Leaf Hoppers

Label No.	No. ~~Index~~	Locality Data	Identification
19	3	Flagstaff Ft. Valley July 21-25	
312	1	W. of Cameron, Ariz. Sandy Soil 8-22-25	
	2	Flagstaff Ft. Valley Young Pine 8-16-25	
406	2	Flagstaff Ft. Valley Herbs 8-16-25	
426	4	Hart Prairie 8300' Aug. 14-1925	
431	2	" " " " "	
467	1	S. fr. Mt. Ariz. 8-15-25	
500	3	40 mi. W. of Clayton N.M. 8-31-25	
508		"	
510	1	"	
519	1	Poplars adj. Hart Prairie 8-14-25	
812	1	L. Louise Alta 6-16-26	
818	1	Glories BC 6-18-26	
1011	3	Subalpine Meadow Pikes Peak 7-24-27	
1010	1	"	
1009	1	"	
1025	3	"	
1024	1	"	
1109	1	60-70 mi. E. of El Paso, Tex. 9-5-27	
1110	1	"	
1501	5	Saskatoon Mixed Shrub Aug. 4, 1926	
1502	1	"	
1503	1	"	
1520	8	Alga Lake Forest Herbs	
1528	1	"	
1529	1	"	
1540	1	Saskatoon Nat. Prairie 9-4-26	

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Leaf Hoppers (cont.)

Label No.	No. ~~Index~~	Locality Data	Identification
1541	2	Saskatoon Nat. Prairie 9-4-26	
1543	1	"	
1544	1	"	
1554	1	Alga Lake Forest 9-1-26	
1555	1	"	
1556	6	"	
1576	7	Yellowstone Park 9-1-28	
1577	3	"	
1578	1	"	
1579	1	"	
1581	2	"	
1590	1	E. of Monmouth N.D. 9-1-28	
1642D	1	Cache River Bottom Herb	
1642F	2	"	
1661	210	Mt. Carmel Forest 4-15-27 Several sp.	
1648	328	Unpruned "	
1661 vial	7 nymphs vial	"	
1663	1	Alga Lake Herbs	
1666	1	" " "	
1667	4	" " "	
1668	4	" " "	
1689	5	Rupert Forest Open Prairie Aug. 23	
1690	3	"	
1691	1	"	
1703	1	Sylton BC Drybelt June 18	
1719	140	Prince George Floodplain	
	470	(370 Adults Prince George Floodplain	
	Unpruned	(100 N. "	

Leaf Hoppers (cont.)

Label No.	No. ~~Index~~	Locality Data	Identification
1723	14	Saskatoon Mixed Shrub Aug. 4, 1926	
~~1027~~			
1023	3	"	
1022	1	"	
1053	3	Hurricane Utah 8-28-27	
1054	1	"	
1055	2	"	
1056	1	"	
1057	2	"	
1061	6	Desert Grass Cameron to Flagstaff, Ariz. 9-2-27	
1062	4	"	
1063	1	"	
1071	7	Poyson, Ariz. Cedar Oak, etc. 9-2-27	
1072	1	"	
1074	1	"	
1075	1	"	
1076	2	"	
1085	2	Las Crusos N.M. Grassland 9-5-27	
1086	1	"	
1087	1	"	
1089	1	"	
1092	4	"	
1094	1	"	
1005	5	Pikes Peak, Colo. Alpine Meadow 9/5/31	

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Accessions D.L.

Leaf Hoppers

Label No.	No. ~~Index~~	Locality Data	Identification
1007	1	Pikes Peak, Colo. Alpine Meadow 9/5/31	
1008	1	" " "	
1009	1	" " "	
1010	1	" " "	
1011	1	" " "	
1012	1	" " "	
1013	1	" " "	
1014	1	" " "	
1015	1	" " "	
1016	1	" " "	
1045	1	Alpine Meadow 8/26/31	
1046	1	" " "	
1047	1	" " "	
1048	1	" " "	
3017	1	" " "(Subclimax)	
3018	1	" " "	
3019	1	" " "	
3020	1	" " "	
3035	1	" " "	
3036	1	" " "	
4010	1	Pikes Peak El. 10,500-11,000 Subalpine Forest 9/5/31	
4042	1	" "	Chemical
4043	2	" "	Chemical
4044	1	" "	
4050	1	" "	Chemical
4051	1	" "	

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Accessions D.C.

Leaf Hoppers

Index No.	No. Index	Locality Data	Identification
1007	1	Pikes Peak, Colo. Alpine Meadow 9/5/31	
1008	1	" " "	
1009	1	" " "	
1010	1	" " "	
1011	1	" " "	
1012	1	" " "	
1013	1	" " "	
1014	1	" " "	
1015	1	" " "	
1016	1	" " "	
1045	1	Alpine Meadow 8/26/31	
1046	1	" " "	
1047	1	" " "	
1048	1	" " "	
3017	1	" " " (Subdlimax)	
3018	1	" " "	
3019	1	" " "	
3020	1	" " "	
3035	1	" " "	
3036	1	" " "	
4010	1	Pikes Peak El. 10,500-11,000 Subalpine Forest 9/5/31	
4042	1	" "	Chemical
4043	2	" "	Chemical
4044	1	" "	
4050	1	" "	Chemical
4051	1	" "	

Leaf Hoppers — Identification

Label No.	No. ~~Index~~	Locality Data		
4052	1	Pikes Peak El. 10,500-11,000 Subalpine Forest	9/5/31	
4053	1	"	"	
6517	1	Pikes Peak, Colo. Montana Late Climax	8/26/31	
6519	1	"	"	Chemical
6523	1	"	#8/-/31	
7014	1	(Pikes Peak El. 8332		)
		(		)
7017	1	(Chaparral	9/7/31	Shrubs)
7019	1	"	"	
7020	1	"	"	
7021	1	"	"	
7022	1	"	"	
7023	1	"	"	
7034	2	"	9/3/31	
7035	1	"	"	
7036	1	"	"	
7055		"	9/7/31	
7057		"	"	
x407	1	Colorado Springs, Colo. Grassland	9/7/31	
x408	1	" "	"	

Spiders
Araneae

Guilford & Class of 1942

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Accessions Dup.

Scientific Name	Ac. No.	Station	Stratum	Date	
	m 1005	26B	Log-rolling	July 23, 1942	0.6/M²
	1006	26B	Log-rolling	July 23, 1942	1.2/M²
	1007	26B	Log rolling	July 23, 1942	
	1009	26B	Log-rolling	July 23, 1942	
	1033	21	Shrubs & Trees — 48 sweeps	July 20, 1942	4/M²
	1034	21	Shrubs & Trees 48 sweeps	July 20, 1942	1/M²
	1035	21	Shrubs & Trees 48 sweeps	July 20, 1942	1/M²
	1036	21	Shrubs & Trees 48 sweeps	July 20, 1942	1/M²
	1037	21	Shrubs & Trees 48 sweeps	July 20, 1942	2/M²
	1040	17E	Shrubs - 48 sweeps	July 16, 1942	3/M²
	1041	17E	Shrubs - 48 sweeps	July 16, 1942	1/M²
	1042	17E	Shrubs - 48 sweeps	July 16, 1942	1/M²
	1044	22A	Grasses - 48 sweeps	July 21, 1942	2/M²
	1045	22A	Grasses - 48 sweeps	July 21, 1942	1/M²
	1046	22A	Grasses 48 sweeps	July 21, 1942	3/M²
	1047	22A	Grasses - 48 sweeps	July 21, 1942	8/M²
	1048	22A	Grasses - 48 sweeps	July 21, 1942	3/M²
	1049	22A	Grasses - 48 sweeps	July 21, 1942	1/M²
	1050	22A	Grasses 48 sweeps	July 21, 1942	1/M²
	1051	22A	Grasses - 48 sweeps	July 21, 1942	1/M²
	1052	22A	Grasses - 48 sweeps	July 21, 1942	1/M²
	1053	22A	Grasses 48 sweeps	July 21, 1942	1/M²
	1075	11	Log Rolling - 5M²	July 10, 1942	0.6/M²
	1083	11	Log-Rolling - 5M²	July 10, 1942	0.2/M²
	1087	22C	2/10M² dips of grasses	July 21, 1942	10/M²
	1090	22C	2/10M² dips of grasses	July 21, 1942	
	1091	22C	2/10M² dips of grasses	July 21, 1942	5/M²
	1097	17D	Shrubs - 24 sweeps	July 15, 1942	2/M²
	1098	17D	Shrubs - 24 sweeps	July 15, 1942	2/M²
	1104	22D	1/10M² Soil	July 21, 1942	40/M²
	1107	22B	Grasses - 24 sweeps	July 21, 1942	6/M²
	1108	22B	Grasses - 24 sweeps	July 21, 1942	2/M²
	1110	22C	Scirpus Grasses - 48 sweeps	July 21, 1942	1/M²
	1111	22C	Grasses - 48 sweeps	July 21, 1942	1/M²
	1112	22C	Grasses - 48 sweeps	July 21, 1942	2/M²
	1113	22C	Grasses - 48 sweeps	July 21, 1942	1/M²

Spiders

#2

Identification Not Recorded

Scientific Name	Ac No	Station	Stratum	Date	No/Area
	m 1114	22C	(Scirpus) Grasses - 48 sweeps	July 21, 1942	1/M²
	1120 1120	22D	Shrubs - 24 sweeps	July 21, 1942	2/M²
	1123	18	Grass & Herbs - 48 sweeps	July 17, 1942	1/M²
	1124	18	Grass & Herbs - 48 sweeps	July 17, 1942	1/M²
	1125	18	Grass & Herbs - 48 sweeps	July 17, 1942	1/M²
	1129	26A	Herb Level - 48 sweeps	July 23, 1942	9/M²
	1130	26A	Herb Level - 48 sweeps	July 23, 1942	1/M²
	1131	26A	Herb Level - 48 sweeps	July 23, 1942	1/M²
	1132	21	Herbs - 48 sweeps	July 20, 1942	1/M²
	1133	21	Herbs - 48 sweeps	July 20, 1942	2/M²
	1134	21	Herbs - 48 sweeps	July 20, 1942	1/M²
	1135	21	Herbs - 48 sweeps	July 20, 1942	2/M²
	1136	21	Herbs - 48 sweeps	July 20, 1942	1/M²
	1137	21	Herbs - 48 sweeps	July 20, 1942	1/M²
	~~1138~~	~~21~~	~~Herbs - 48 sweeps~~		
	1139	26A	Trees - 2M³	July 23, 1942	1/M²
	1140	26A	Trees - 2M³	July 23, 1942	0.5/M²
	1141	26A	Trees - 2M³	July 23, 1942	0.5/M²
	1142	26A	Trees - 2M³	July 23, 1942	0.5/M²
	1143	26A	Trees - 2M³	July 23, 1942	0.5/M²
	1144	23	Herb Level 24 sweeps	July 22, 1942	4/M²
	1145	23	Herb Level - 24 sweeps	July 22, 1942	2/M²
	1146	23	Herb Level - 24 sweeps	July 22, 1942	4/M²
	1150	23	Shrub Level 48 sweeps	July 22, 1942	2/M²
	1151	23	Shrub Level - 48 sweeps	July 22, 1942	1/M²
	1152	23	Shrub Level - 48 sweeps	July 22, 1942	1/M²
	1153	23	Shrub Level - 48 sweeps	July 22, 1942	1/M²
	1154	23	Shrub Level - 48 sweeps	July 22, 1942	1/M²
	1158	21	Gen. Cruising	July 20, 1942	1
	1160	26A	Shrub Level - 48 sweeps	July 23, 1942	4/M²
	1161	26A	Shrub Level - 48 sweeps	July 23, 1942	1/M²
	1162	26A	Shrub Level - 48 sweeps	July 23, 1942	1/M²
	1163	26A	Shrub Level - 48 sweeps	July 23, 1942	1/M²
	1164	26A	Shrub Level - 48 sweeps	July 23, 1942	1/M²
	1165	26A	Shrub Level 48 sweeps	July 23, 1942	1/M²
	1170	26B	Shrub Level - 48 sweeps	July 23, 1942	1/M²
	1171	26B	Shrub Level - 48 sweeps	July 23, 1942	3/M²

Spiders

#3

Identification not Recorded 1941-

Scientific Name	Ac Nr	Station No.	Stratum	Date	No./Area
	m-1172	26B	Shrub Level - 48 sweeps	July 23, 1942	1/M²
	1174	26B	Trees - 2M³	July 23, 1942	0.5/M³
	1175	26B	Trees - 2M³	July 23, 1942	0.5/M³
	1176	26B	Trees - 2M³	July 23, 1942	1.5/M³
	1177	26B	Trees - 2M³	July 23, 1942	0.5/M³
	1178	26B	Trees - 2M³	July 23, 1942	0.5/M³
	1179	26B	Trees - 2M³	July 23, 1942	0.5/M³
	1180	26B	Trees - 2M³	July 23, 1942	0.5/M³
	1181	26B	Herb Level - 48 sweeps	July 23, 1942	2/M²
	1182	26B	Herb Level - 48 sweeps	July 23, 1942	1/M²
	1183	26B	Herb Level - 48 sweeps	July 23, 1942	1/M²
	1184	26B	Herb Level - 48 sweeps	July 23, 1942	1/M²
	1198	27	Grasses & Dwarf Oak - 48 sweeps	July 24, 1942	1/M²
	1199	27	Grasses & Dwarf Oak - 48 sweeps	July 24, 1942	1/M²
	1200	23	Log-rolling - 5M²	July 22, 1942	0.2/M²
	~~#2~~				
	1208	27	Herbs & Shrubs - 48 sweeps	July 24, 1942	
	1209	27	Herbs & Shrubs - 48 sweeps	July 24, 1942	
	1210	27	Herbs & Shrubs - 48 sweeps	July 24, 1942	
	1216	22B	2/10M² - dips of tall grasses	July 21, 1942	5/M²
	1217	22B	2/10M² - dips of tall grasses	July 21, 1942	5/M²
	1218	22B	2/10M² - dips of tall grasses	July 21, 1942	5/M²
	1221	22B	2/10M² - dips of tall grasses	July 21, 1942	5/M²
	1227	48	2/10M² - Soil	Aug. 8, 1942	5/M²
	1235	45	1/10M² - Soil	Aug. 7, 1942	10/M²
	1236	45	1/10M² - Soil	Aug 7, 1942	5/M²
	1245	8	1/10M² - Soil	July 8, 1942	10/M²
	1246	8	1/10M² - Soil	July 8, 1942	5/M²
	1249	8	1/10M² - Soil	July 8, 1942	5/M²

Spiders

#4

Identification Not Recorded 1941

Scientific Name	Ac. No.	Station No.	Stratum	Date	No./Area
	m 1271	17E	1/10 M² - Soil	July 16, 1942	
	1277	17E	1/10 M² - Soil	July 16, 1942	
	1278	17E	1/10 M² - Soil	July 16, 1942	
	1283	17E	1/10 M² - Soil	July 16, 1942	
	1282	17E	1/10 M² - Soil	July 16, 1942	
	1288	7	1/10 M² - Soil	July 7, 1942	
	1315	23	2/10 M² - Soil	July 22, 1942	
	1317	9	2/10 M² - Soil	July 8, 1942	
	1329	3	1/10 M² Soil	July 5, 1942	
	1339	45	Stone-rolling - 3 M²	Aug. 7, 1942	0.3/M²
	1356	Belt. 2. 16	Gen. cruising	July 13, 1942	
	1359	17B	Grasses - 48 sweeps	July 15, 1942	
	1372	15	2/10 M² - Soil	July 13, 1942	
	1375	15	2/10 M² - Soil	July 13, 1942	
	1378	11	Shrub Level - 48 sweeps	July 10, 1942	
	1379	11	Shrub Level - 48 sweeps	July 10, 1942	
	1382	11	2/10 M² - Soil	July 10, 1942	
	1383	11	2/10 M² - Soil	July 10, 1942	
	1384	11	2/10 M² - Soil	July 10, 1942	
	1393	11	Herb Level - 48 sweeps	July 10, 1942	
	1394	11	Herb Level - 48 sweeps	July 10, 1942	
	1395	11	Herb Level - 48 sweeps	July 10, 1942	
	1396	11	Herb Level - 48 sweeps	July 10, 1942	
	1400	11	Trees - 2 M³	July 10, 1942	
	1402	15	Herbs - 48 sweeps	July 13, 1942	

Spiders

#5

Identification Not Recorded 1941

Scientific Name	Ac. No.	Station No.	Stratum	Date	No./Area
	m 1403	15	Herbs - 48 sweeps	July 13, 1942	
	1404	15	Herbs - 48 sweeps	July 13, 1942	
	1406	15	Shrubs - 48 sweeps	July 13, 1942	
	1407	15	Shrubs - 48 sweeps	July 13, 1942	
	1408	15	Shrubs - 48 sweeps	July 13, 1942	
	1409	15	Shrubs - 48 sweeps	July 13, 1942	
	1410	15	Shrubs - 48 sweeps	July 13, 1942	
	1412	15	Trees - 2 M^3	July 13, 1942	
	1413	15	Trees - 2 M^3	July 13, 1942	
	1415	Belt 4 16	1/10 M^2 Soil	July 13, 1942	
	1418	Belt 4 16	Grasses + Herbs - 48 sweeps	July 13, 1942	
	1419	Belt 4 16	Grasses + Herbs - 48 sweeps	July 13, 1942	
	1422	Belt 4 16	Live Oaks - 48 sweeps	July 13, 1942	
	1423	Belt 4 16	Live Oaks - 48 sweeps	July 13, 1942	
	1424	Belt 4 16	Live Oaks - 48 sweeps	July 13, 1942	
	1425	Belt. 3 16	Grasses + Herbs - 48 sweeps	July 13, 1942	
	1426	Belt. 3 16	Grasses + Herbs - 48 sweeps	July 13, 1942	
	1427	Belt. 3 16	Grasses + Herbs - 48 sweeps	July 13, 1942	
	1428	Belt. 3 16	Grasses + Herbs - 48 sweeps	July 13, 1942	
	1429	Belt. 3 16	Grasses + Herbs - 48 sweeps	July 13, 1942	
	1451	7	Herbs - 48 sweeps	July 7, 1942	
	1452	7	Herbs - 48 sweeps	July 7, 1942	
	1453	7	Herbs - 48 sweeps	July 7, 1942	
	1458	7	Shrubs - 48 sweeps	July 7, 1942	
	1459	7	Shrubs - 48 sweeps	July 7, 1942	
	1482	3	Herbs - 48 sweeps	July 5, 1942	
	1483	3	Herbs - 48 sweeps	July 5, 1942	
	1487	3	Shrubs - 48 sweeps	July 5, 1942	

Spiders

#6

Identification Not Recorded 1941

Scientific Name	Ac. No.	Station No.	Stratum	Date	No./Area
	m 1491	8	Herbs - 48 sweeps	July 8, 1942	
	1499	5	1/10 M² - Soil	July 5, 1942	
	1505	5	Herbs - 48 sweeps	July 5, 1942	
	1508	5	Herbs - 48 sweeps	July 5, 1942	
	1513	5	Shrubs - 48 sweeps	July 5, 1942	
	1515	5	Shrubs - 48 sweeps	July 5, 1942	
	1522	4	Herbs - 48 sweeps	July 5, 1942	
	1523	4	Herbs - 48 sweeps	July 5, 1942	
	1532	50	2/10 M² - Soil	Aug. 12, 1942	
	1536	50	Log-rolling	Aug. 12, 1942	
	1538	50	Herbs + Shrubs - 48 sweeps	Aug 12, 1942	
	1539	50	Herbs + Shrubs - 48 sweeps	Aug. 12, 1942	
	1540	50	Herbs + Shrubs - 48 sweeps	Aug. 12, 1942	
	1541	50	Herbs + Shrubs - 48 sweeps	Aug. 12, 1942	
	1542	50	Herbs + Shrubs - 48 sweeps	Aug. 12, 1942	
	1543	50	Herbs + Shrubs - 48 sweeps	Aug. 12, 1942	
	1544	50	Herbs + Shrubs - 48 sweeps	Aug. 12, 1942	
	1546	50	Trees - 2 M³	Aug. 12, 1942	
	1547	50	Gen. Cruising	Aug. 12, 1942	
	1549	37	Grasses - 48 sweeps	Aug. 1, 1942	1/M²
	1550	37	Grasses - 48 sweeps	Aug. 1, 1942	1/M²
	1551	37	Grasses - 48 sweeps	Aug. 1, 1942	1/M²
	1552	37	Grasses - 48 sweeps	Aug. 1, 1942	2/M²
	1553	37	Grasses - 48 sweeps	Aug. 1, 1942	1/M²
	1556	37	Grasses - 48 sweeps	Aug. 1, 1942	4/M²
	1557	37	Grasses - 48 sweeps	Aug. 1, 1942	1/M²
	1560	37	Grasses - 48 sweeps	Aug. 1, 1942	1/M²
	1561	37	Grasses - 48 sweeps	Aug. 1, 1942	2/M²

Spiders

#7

Identification Not Recorded

Scientific Name	Ac. No.	Station No.	Stratum	Date	No./Area
	m 1562	37	Grasses - 48 sweeps	Aug. 1, 1942	1/M²
	1563	37	Grasses - 48 sweeps	Aug. 1, 1942	2/M²
	1565	37	Grasses - 48 sweeps	Aug 1, 1942	1/M²
	1566	37	Grasses - 48 sweeps	Aug. 1, 1942	3/M²
	1567	37	Grasses - 48 sweeps	Aug. 1, 1942	1/M²
	1568	37	Grasses - 48 sweeps	Aug. 1, 1942	1/M²
	1572	37	Grasses - 48 sweeps	Aug. 1, 1942	1/M²
	1575	37	Grasses - 48 sweeps	Aug. 1, 1942	1/M²
	1576	37	Grasses - 48 sweeps	Aug. 1, 1942	1/M²
	1577	37	Grasses - 48 sweeps	Aug. 1, 1942	1/M²
	1578	37	Grasses - 48 sweeps	Aug. 1, 1942	1/M²
	1579	37	Grasses - 48 sweeps	Aug. 1, 1942	2/M²
	1582	49	Grasses - 48 sweeps	Aug 9, 1942	1/M²
	1583	49	Grasses - 48 sweeps	Aug 9, 1942	2.5/M²
	1584	49	Grasses - 48 sweeps	Aug. 9, 1942	0.5/M²
	1585	49	Grasses - 48 sweeps	Aug. 9, 1942	0.5/M²
	1586	49	Grasses - 48 sweeps	Aug 9, 1942	0.5/M²
	1590	49	Grasses - 48 sweeps	Aug. 9, 1942	0.5/M²
	1591	49	Grasses - 48 sweeps	Aug. 9, 1942	1/M²
	1592	49	Grasses - 48 sweeps	Aug. 9, 1942	0.5/M²
	1593	49	Grasses - 48 sweeps	Aug. 9, 1942	0.5/M²
	1594	49	Grasses - 48 sweeps	Aug. 9, 1942	0.5/M²
	1595	49	Grasses - 48 sweeps	Aug. 9, 1942	0.5/M²
	1600	49	Grasses - 48 sweeps	Aug. 9, 1942	0.5/M²
	1601	49	Grasses - 48 sweeps	Aug. 9, 1942	0.5/M²
	1602	49	Grasses - 48 sweeps	Aug. 9, 1942	0.5/M²
	1604	49	Grasses - 48 sweeps	Aug. 9, 1942	0.5/M²
	1605	49	Grasses - 48 sweeps	Aug. 9, 1942	0.5/M²
	1606	49	Grasses - 48 sweeps	Aug. 9, 1942	0.5/M²
	1607	31	Spartina - 48 sweeps	July 28, 1942	
	1608	31	Spartina - 48 sweeps	July 28, 1942	
	1609	31	Spartina - 48 sweeps	July 28, 1942	
	1615	32	Sand Beach Cruising	July 28, 1942	
	1616	32	Sand Beach Cruising	July 28, 1942	
	1617	32	Sand Beach Cruising	July 28, 1942	

Spiders

#8

Identification Pad

Scientific Name	Ac. No.	Station No.	Stratum	Date	No./Area
	m 1625	31B	Herbs - 48 sweeps	July 28, 1942	
	1626	31B	Herbs - 48 sweeps	July 28, 1942	
	1633	31B	Paspalum - 48 sweeps	July 28, 1942	
	1634	31B	Paspalum - 48 sweeps	July 28, 1942	
	1636	35	Spartina - 48 sweeps	July 31, 1942	1.5/M²
	1637	35	Spartina - 48 sweeps	July 31, 1942	0.5/M²
	1640	35	Gallardia & Spartina - 48 sweeps	July 31, 1942	1/M²
	1646	42	Soil - 2/10 M²	Aug. 3, 1942	5/M²
	1648	42	Grasses - 48 sweeps	Aug. 3, 1942	1/M²
	1649	42	Grasses - 48 sweeps	Aug. 3, 1942	2/M²
	1657	47	Herbs & Shrubs - 48 sweeps	Aug. 8, 1942	1/M²
	1658	47	Herbs & Shrubs - 48 sweeps	Aug. 8, 1942	1/M²
	1659	47	Herbs & Shrubs - 48 sweeps	Aug. 8, 1942	1/M²
	1660	47	Herbs & Shrubs - 48 sweeps	Aug. 8, 1942	1/M²
	1661	47	Herbs & Shrubs - 48 sweeps	Aug. 8, 1942	1/M²
	1662	47	Herbs & Shrubs - 48 sweeps	Aug. 8, 1942	1/M²
	1663	47	Herbs & Shrubs - 48 sweeps	Aug. 8, 1942	1/M²
	1670	47	Gen. Cruising	Aug. 8, 1942	1
	1672	40	Soil - 2/10 M²	Aug. 2, 1942	20/M²
	1677	40	Herbs & Shrubs - 48 sweeps	Aug. 2, 1942	2/M²
	1684	46	Herbs & Shrubs - 48 sweeps	Aug. 7, 1942	1/M²
	1685	46	Herbs & Shrubs - 48 sweeps	Aug. 7, 1942	2/M²
	1686	46	Herbs & Shrubs - 48 sweeps	Aug. 7, 1942	1/M²
	1688	48	Grasses - 48 sweeps	Aug. 8, 1942	1/M²
	1690	48	Grasses - 48 sweeps	Aug. 8, 1942	1/M²
	1691	48	Grasses - 48 sweeps	Aug. 8, 1942	1/M²

Spiders

#9

Identification not Recorded

Scientific Name	Ac. No.	Station No.	Stratum	Date	No./Area.
	m 1692	48	Grasses - 48 sweeps	Aug. 8, 1942	1/M²
	1694	48	Grasses - 48 sweeps	Aug. 8, 1942	1/M²
	1695	48	Grasses - 48 sweeps	Aug. 8, 1942	1/M²
	1696	48	Grasses - 48 sweeps	Aug. 8, 1942	1/M²
	1698	48	Gen. Cruising	Aug. 8, 1942	1
	1702	44	Log-Rolling	Aug. 6, 1942	1
	1704	44	Herbs & Shrubs - 48 sweeps	Aug. 6, 1942	1/M²
	1706	45	Herbs & Shrubs - 48 sweeps	Aug. 7, 1942	1/M²
	1707	45	Herbs & Shrubs - 48 sweeps	Aug. 7, 1942	1/M²
	1708	45	Herbs & Shrubs - 48 sweeps	Aug. 7, 1942	1/M²
	1709	45	Herbs & Shrubs - 48 sweeps	Aug. 7, 1942	1/M²
	1713	45	Gen. Cruising	Aug. 7, 1942	1
	1717	43	Herbs & Shrubs - 48 sweeps	Aug. 6, 1942	1/M²
	1718	43	Herbs & Shrubs - 48 sweeps	Aug. 6, 1942	1/M²
	1722	43	Gen. Cruising	Aug 6, 1942	1
	1749	17E	Log-rolling	July 16, 1942	
	1757	49	Gen. Cruising	Aug 7, 1942	1
	1816	17E	Gen. Cruising	July 16, 1942	
	1817	15	Gen. Cruising	July 13, 1942	
	1818	23	Gen. Cruising	July 22, 1942	
	1820	47	Gen. Cruising	Aug. 8, 1942	1

Phalangida

Identification not Recorded 1941

Scientific Name	Ac. No	Station	Place	Stratum	Date	No./Area
	m 1197	27	Slash Pine Woods near Gainesville, Fla.	Grasses & 48 Dwarf Oaks; Sweeps	July 24, 1942	
	m 1207	27	" " "	Gen. Cruising	July 24, 1942	
	1211	27	" " "	on long leaf pine	July 24, 1942	
	1442	7	Cove Hardwoods, Ramsey Prong, Gt Smoky Mts near Gatlinburg, Tenn.	Log-rolling	July 7, 1942	
	1490	8	Spruce Fir, Collins Gap Gt Smoky Mts. Near Gatlinburg, Tenn.	Herbs 48 sweeps	July 8, 1942	
	1496	8	" " "	Gen. Cruising	July 8, 1942	
	1510	5	Pignut Hickory-Yellow Poplar Woods Standing Stone St. Pk., Tenn.	Shrubs 48 sweeps	July 5, 1942	
	1762	9	Andrews Bald, Gt Smoky Mts near Gatlinburg, Tenn.	Gen Cruising	July 9, 1942	
	1122	26A	Live Oak Hammock near Gainesville, Fla.	Gen Cruising	July 23, 1942	

Millipedes

#1

Identification Not Recorded 1941

Scientific Name	Ac. No.	Station No.	Stratum	Date	No./Area
	m 1291	7	Soil - 1/10 M²	July 7, 1942	
	1305	43	Soil - 2/10 M²	Aug. 6, 1942	
	1306	43	Soil - 2/10 M²	Aug. 6, 1942	
	1318	9	Soil - 2/10 M²	July 8, 1942	
	1327	3	Soil - 1/10 M²	July 5, 1942	
	1387	11	Soil - 2/10 M²	July 10, 1942	
	1460	7	Shrubs - 48 sweeps	July 7, 1942	
	1529	4	Log-rolling	July 5, 1942	
	1701	44	Log-rolling	Aug. 6, 1942	
	1715	45	Gen. Cruising	Aug. 7, 1942	
	1766	48	Gen. Cruising	Aug. 8, 1942	
	1774	8	Soil	July 8, 1942	
	1767	8	Soil	July 8, 1942	
	1768	8	Soil	July 8, 1942	
	1772	8	Soil	July 8, 1942	
	1769	49	Gen. Cruising	Aug. 9, 1942	
	1770	45	Gen. Cruising	Aug. 7, 1942	
	1771	9	Gen. Cruising	~~Aug.~~ July 8, 1942	
	1773	7	Soil	July 7, 1942	
	1775	7	Soil	July 7, 1942	
	1776	27	Soil	July 24, 1942	
	1778	27	Gen. Cruising	July 24, 1942	
	1777	4	Gen. Cruising	July 5, 1942	

Millipedes

#1
#2

Identification

Scientific Name	Ac. No.	Station No.	Stratum	Date	No./Area
	m 1779	26A	Gen. Cruising	July 23, 1942	
	1780	11	Gen. Cruising	July 10, 1942	
	1783	11	Soil	July 10, 1942	
	1781	23	Log-rolling	July 22, 1942	
	1791	23	on live oaks	July 22, 1942	
	1782	26C	Soil	July 23, 1942	
	1784	8	Log-rolling	July 7, 1942	
	1785	8	Log-rolling	July 7, 1942	
	1786	8	Shrubs-48 sweeps	July 7, 1942	
	1787	5	Soil	July 5, 1942	
	1788	4	Gen. Cruising	July 5, 1942	
	1800	4	Soil	July 5, 1942	
	1789	44	Gen. Cruising	Aug. 6, 1942	
	1790	44	Log-rolling	Aug. 6, 1942	
	1792	44	Log-rolling	Aug. 6, 1942	
	1793	3	Gen. Cruising	July 5, 1942	
	1794	3	Gen. Cruising	July 5, 1942	
	1798	3	Gen. Cruising	July 5, 1942	
	1795	26B	Gen. Cruising	July 23, 1942	
	1796	9	Soil	July 8, 1942	
	1797	9	Soil	July 8, 1942	
	1799	7	Log-rolling	July 7, 1942	
	1803	7	Herbs-48 sweeps	July 7, 1942	
	1804	7	Herbs-48 sweeps	July 7, 1942	
	1805	7	Soil cruising	July 7, 1942	
	1806	7	Soil	July 7, 1942	
	1807	7	Log-rolling	July 7, 1942	
	1801	7	Log-rolling	July 7, 1942	

Millipedes

#3

Identification

Scientific Name	Ac. No.	Station No.	Stratum	Date	No./Area
	M 1807	Belt 4 16	Gen. Cruising	July 13, 1942	
	1808	11	Log-rolling	July 10, 1942	
	1809	3	Log-rolling	July 5, 1942	
	1810	30	Gen. Cruising	July 27, 1942	

Centipedes

#1

Identification Card

Scientific Name	Ac. No.	Station No.	Stratum	Date	No/Area
	m 1015	15	Log-rolling	July 13, 1942	
	1185	8	Log-rolling	July 7, 1942	
	1186	8	Log-rolling	July 7, 1942	
	1195	26C	Soil - 2/10 M²	July 23, 1942	
	1238	8	Soil - 1/10 M²	July 8, 1942	
	1239	8	Soil - 1/10 M²	July 8, 1942	
	1285	7	Soil - 1/10 M²	July 7, 1942	
	1286	7	Soil - 1/10 M²	July 7, 1942	
	1301	26A	Soil - 2/10 M²	July 23, 1942	
	1319	9	Soil - 2/10 M²	July 8, 1942	
	1323	3	Soil - 1/10 M²	July 5, 1942	
	1326	3	Soil - 1/10 M²	July 5, 1942	
	1385	11	Soil - 2/10 M²	July 10, 1942	
	1386	11	Soil - 2/10 M²	July 10, 1942	
	1497	5	Soil - 1/10 M²	July 5, 1942	
	1517	4	Soil - 2/10 M²	July 5, 1942	
	1530	4	Log-rolling	July 5, 1942	

Amphibia

#1

#1

Identification

Scientific Name	Ac. No.	Station No	Stratum	Date	No./Area.
	m 100~~7~~	26B	Log-rolling	July 23, 1942	
	1059	22A	Gen. Cruising	July 21, 1942	
	1106	22B	Grass- 48 sweeps	July 21, 1942	
	1109	22C	Scirpus Grass- 48 sweeps	July 21, 1942	
	1226	3	Log-rolling	July 5, 1942	
	1241	8	Soil- 1/10 M²	July 8, 1942	
	1385	8	Gen. Cruising	July 8, 1942	
	1446	7	Log-rolling	July 7, 1942	
	1463	7	Log-rolling	July 7, 1942	
	1454	7	Herbs- 48 sweeps	July 7, 1942	
	1622	32	Sand Beach Cruising	July 28, 1942	
	~~1723~~	~~43~~	~~Gen. Cruising~~	~~Aug. 6, 1942~~	
	1741	29	1/10 M²- dips of Water Lilies	July 25, 1942	
	1748	22C	Gen. Cruising	July 21, 1942	
	1821	7	Log-rolling	July 7, 1942	

Reptiles

#1.

Identification Not Recorded 1941

Scientific Name	Ac. No.	Station No.	Stratum	Date	No./Area
	m 1343	26B	Gen. Cruising	July 23, 1942	
	1344	26B	Gen. Cruising	July 23, 1942	
	1119	22D	Shrubs - 48 sweeps	July 21, 1942	
	1169	26B	Shrub Level - 48 sweeps	July 23, 1942	
	1548	50	Gen. Cruising	Aug. 12, 1942	
	1723	43	Gen. Cruising	Aug. 6, 1942	
	1758	33	Gen. Cruising	July 28, 1942	
	1759	33	Gen. Cruising	July 28, 1942	

Termites

#1

Identification Not Recorded 1941

Scientific Name	Ac. No.	Station No.	Stratum	Date	No./Area
	m 1011	26B	Log-rolling	July 23, 1942	
	1032	15	Log-rolling	July 13, 1942	
	1084	11	Log-rolling	July 10, 1942	
	1202	23	Log-rolling	July 22, 1942	
	1206	27	Log-rolling	July 24, 1942	
	1231	48	Soil - 3/10 M²	Aug. 8, 1942	
	1266	48	Soil - 1/10 M²	Aug. 8, 1942	
	1260	44	Soil - 1/10 M²	Aug. 6, 1942	
	1341	45	Stone-rolling	Aug. 7, 1942	
	1683	46	Soil - 3/10 M²	Aug. 7, 1942	
	1703	44	Log-rolling	Aug. 6, 1942	
	1755	17E	Log-rolling	July 16, 1942	

Lepidopterous larva & pupa

#1

Identification Not Recorded 1945

Scientific Name	Ac. No.	Station No.	Stratum	Date	No./Area
	M 1115	22C	Scirpus - 48 sweeps	July 21, 1942	
	1121	22D	Shrubs - 48 sweeps	July 21, 1942	
	1156	23	Shrub Level - 48 sweeps	July 22, 1942	
	1157	23	Shrub Level - 48 sweeps	July 22, 1942	
	1188	5	Soil - 1/10 M^2	July 5, 1942	
	1190	5	Soil - 1/10 M^2	July 5, 1942	
	1270	21	Soil - 1/10 M^2	July 20, 1942	
	1374	15	Soil - 2/10 M^2	July 13, 1942	
	1380	11	Shrub Level - 48 sweeps	July 10, 1942	
	1461	7	Shrubs - 48 sweeps	July 7, 1942	
	1472	3	Herbs - 48 sweeps	July 5, 1942	
	1494	8	Trees - 2 M^3	July 8, 1942	
	1569	37	Grass - 48 sweeps	Aug. 1, 1942	
	1570	37	Grass - 48 sweeps	Aug. 1, 1942	
	1638	35	Spartina - 48 sweeps	July 31, 1942	
	1653	47	Soil - 2/10 M^2	Aug. 8, 1942	
	1654	47	Soil - 2/10 M^2	Aug. 8, 1942	
	1664	47	Herbs & Shrubs - 48 sweeps	Aug. 8, 1942	
	1665	47	Herbs & Shrubs - 48 sweeps	Aug. 8, 1942	
	1667	47	Gen. Cruising	Aug. 8, 1942	
	1668	47	Gen. Cruising	Aug. 8, 1942	
	1669	47	Gen. Cruising	Aug. 8, 1942	
	1693	48	Grasses - 48 sweeps	Aug. 8, 1942	
	1716	45	Gen. cruising	Aug. 7, 1942	

Lepidopterous larva

#2

Identification Not Recorded 1946

Scientific Name	Ac. No.	Station No.	Stratum	Date	No./Area
	m 1765	7	Gen. Cruising	July 7, 1942	

Land Snails

#1

Identification Not Recorded 1942

Scientific Name	Ac. No.	Station No.	Stratum	Date	No./Area
	m 1014	15	Log-rolling	July 13, 1942	
	1026	15	Log-rolling	July 13, 1942	
	1027	15	Log-rolling	July 13, 1942	
	1038	21	Shrubs + Trees - 48 sweeps	July 20, 1942	
	1039	21	Shrubs + Trees - 48 sweeps	July 20, 1942	
	1043	22A	Grasses - 48 sweeps	July 21, 1942	
	1079	11	Log-rolling	July 10, 1942	
	1100	21	Log-rolling	July 20, 1942	
	1101	21	Log-rolling	July 20, 1942	
	1138	21	Herbs - 48 sweeps	July 20, 1942	
	1189	5	Soil - 1/10 M²	July 5, 1942	
	1242	8	Soil - 1/10 M²	July 8, 1942	
	1243	8	Soil - 1/10 M²	July 8, 1942	
	1254	44	Soil - 1/10 M²	Aug. 6, 1942	
	1272	17E	Soil - 1/10 M²	July 16, 1942	
	1273	17E	Soil - 1/10 M²	July 16, 1942	
	1280	7	Gen. Cruising	July 7, 1942	
	1284	7	Soil - 1/10 M²	July 7, 1942	
	1322	3	Soil - 1/10 M²	July 5, 1942	
	1325	3	Soil - 1/10 M²	July 5, 1942	
	1388	11	Soil - 2/10 M²	July 10, 1942	
	1447	7	Log-rolling	July 7, 1942	
	1464	3	Soil - 1/10 M²	July 5, 1942	

Snails

#2

Identification Not Recorded 1941

Scientific Name	Ac. No.	Station No.	Stratum	Date	No./Area
	m 1485	3	Herbs-48 sweeps	July 5, 1942	
	1527	4	Log-rolling	July 5, 1942	
	1534	50	Log-rolling	Aug. 12, 1942	
	1620	32	Sand Beach Cruising	July 28, 1942	
	1621	32	Sand Beach Cruising	July 28, 1942	
	1624	31	Spartina Cruising	July 28, 1942	
	1650	42	Grasses-48 sweeps	Aug. 3, 1942	
	1651	42	Gen. Cruising	Aug. 3, 1942	
	1705	44	Gen. Cruising	Aug. 6, 1942	
	1720	43	Herbs & Shrubs-48 sweeps	Aug. 6, 1942	
	1721	43	Gen. Cruising	Aug. 6, 1942	
	1756	17E	Log-rolling	July 16, 1942	
	1760	9	Gen. Cruising	July 8, 1942	
	1761	9	Gen. Cruising	July 8, 1942	
	1811	48	Gen. Cruising	Aug. 8, 1942	
	1812	48	Gen. Cruising	Aug. 8, 1942	
	1813	7	Gen. Cruising	July 7, 1942	
	1814	7	Gen. Cruising	July 7, 1942	
	1815	7	Gen. Cruising	July 7, 1942	
	~~1819~~	~~7~~			
	1821	41	Gen. Cruising	Aug. 2, 1942	
	1832	49	Gen. Cruising	Aug. 7, 1942	
	1833	42	Gen. Cruising	Aug. 3, 1942	

Snails

#3

Identification Not Recorded 1942

Scientific Name	Ac. No.	Station No.	Stratum	Date	No./Area
	m 1067	17D	2/10 M² dips	July 16, 1942	
	1093	22C	2/10 M² dips	July 21, 1942	
	1096	17	Water lily cruising	July 15, 1942	
	1220	22B	2 M² dips	July 21, 1942	
	1267	13	Gen. cruising	July 12, 1942	
	1345	13	Spartina - 48 sweeps	July 12, 1942	
	1443	13	Gen. cruising	July 12, 1942	
	1444	13	Gen. cruising	July 12, 1942	
	1744	29	1/10 M² dip of Water lilies	July 25, 1942	
	1828	29	1/10 M² dip of Water lilies	July 25, 1942	
	1830	12	Gen. cruising	July 11, 1942	
	1819	8	Gen. cruising	July 7, 1942	
	1099	17D	Shrubs - 48 sweeps	July 15, 1942	

Isopods

#1

Identification Not Recorded 1945

Scientific Name	Ac. No.	Station No	Stratum	Date	No./Area
	m 1012	26B	Log-rolling	July 23, 1942	
	1292	7	Soil - 1/10 M²	July 7, 1942	
	1303	26A	Soil - 2/10 M²	July 23, 1942	
	1316	23	Soil - 2/10 M²	July 22, 1942	
	1377	15	Soil - 2/10 M²	July 13, 1942	
	1417	Belt. 4 16	Soil - 1/10 M²	July 13, 1942	
	1643	35	Soil - 4/10 M²	July 31, 1942	
	1719	43	Herbs & Shrubs - 48 sweeps	Aug. 6, 1942	
	1724	2	Gen. Cruising	July 4, 1942	

Ants

#1

Identification Not Recorded 1945

Scientific Name	Ac. No.	Station No.	Stratum	Date	No./Area
	m 1021	15	Log-Rolling	July 13, 1942	
	1022	15	Log-Rolling	July 13, 1942	
	1023	15	Log-Rolling	July 13, 1942	
	1024	15	Log-Rolling	July 13, 1942	
	1025	15	Log-Rolling	July 13, 1942	
	1028	15	Log-Rolling	July 13, 1942	
	1029	15	Log-Rolling	July 13, 1942	
	1081	11	Log-Rolling	July 10, 1942	
	1082	11	Log-Rolling	July 10, 1942	
	1092	22C	2/10M² dips of grasses	July 21, 1942	
	1147	23	Herb Level - 48 sweeps	July 22, 1942	
	1193	26C	Soil - 2/10 M²	July 23, 1942	
	1194	26C	Soil - 2/10 M²	July 23, 1942	
	1205	27	Log-Rolling	July 24, 1942	
	1228	48	Soil - 2/10M²	Aug. 8, 1942	
	1229	48	Soil - 2/10M²	Aug. 8, 1942	
	1230	48	Soil - 2/10 M²	Aug. 8, 1942	
	1262	45	Soil - 1/10 M²	Aug. 7, 1942	
	1255	44	Soil - 1/10 M²	Aug. 6, 1942	
	1256	44	Soil - 1/10 M²	Aug. 6, 1942	
	1264	48	Soil - 1/10 M²	Aug. 8, 1942	
	1265	48	Soil - 1/10 M²	Aug. 8, 1942	
	1268	21	Soil - 1/10 M²	July 20, 1942	
	1269	21	Soil - 1/10 M²	July 20, 1942	
	1118	21	Log-rolling	July 20, 1942	
	1276	17E	Soil - 1/10M²	July 16, 1942	
	1281	17E	Soil - 1/10M²	July 16, 1942	
	1299	26A	Soil - 2/10M²	July 23, 1942	

Ants

#2

Identification Not Recorded 1942

Scientific Name	Ac. No.	Station No.	Stratum	Date	No./Area
	1307	43	Soil - 2/10 M²	Aug. 6, 1942	
	1370	15	Soil - 2/10 M²	July 13, 1942	
	1371	15	Soil - 2/10 M²	July 13, 1942	
	1376	15	Soil - 2/10 M²	July 13, 1942	
	1389	11	Soil - 2/10 M²	July 10, 1942	
	1391	11	Soil - 2/10 M²	July 10, 1942	
	1401	11	Soil - 2/10 M²	July 10, 1942	
	1405	15	Herbs - 48 sweeps	July 13, 1942	
	1411	15	Shrubs - 48 sweeps	July 13, 1942	
	1416	Belt. 4 16	Soil - 1/10 M²	July 13, 1942	
	1421	Belt. 4 16	Soil - 1/10 M²	July 13, 1942	
	1430	Belt. 3 16	Grasses & Herbs - 48 sweeps	July 13, 1942	
	1431	Belt. 3 16	Grasses & Herbs - 48 sweeps	July 13, 1942	
	1450	7	Log-rolling	July 7, 1942	
	1467	3	Soil - 1/10 M²	July 5, 1942	
	1484	3	Herbs - 48 sweeps	July 5, 1942	
	1498	5	Soil - 1/10 M²	July 5, 1942	
	1509	5	Herbs - 48 sweeps	July 5, 1942	
	1524	4	Herbs - 48 sweeps	July 5, 1942	
	1537	50	Log-rolling	Aug. 12, 1942	
	1581	49	Grass - 48 sweeps	Aug. 9, 1942	
	1588	49	Grass - 48 sweeps	Aug. 9, 1942	
	1589	49	Grass - 48 sweeps	Aug. 9, 1942	
	1596	49	Grass - 48 sweeps	Aug. 9, 1942	

Ants

#3

Identification Not Recorded 1947

Scientific Name	Ac. No.	Station No	Stratum	Date	No./Area
	m 1597	49	Grass - 48 sweeps	Aug. 9, 1942	
	1629	49	Gen. Cruising	Aug. 9, 1942	
	1642	35	Soil - 1/10 M²	July 31, 1942	
	1644	42	Soil - 2/10 M²	Aug. 3, 1942	
	1645	42	Soil - 2/10 M²	Aug. 3, 1942	
	1666	47	Herbs + Shrubs - 48 sweeps	Aug. 8, 1942	
	1673	40	Soil - 2/10 M²	Aug. 2, 1942	
	1674	40	Soil - 2/10 M²	Aug. 2, 1942	
	1675	40	Soil - 2/10 M²	Aug. 2, 1942	
	1680	46	Soil - 2/10 M²	Aug. 7, 1942	
	1681	46	Soil - 2/10 M²	Aug. 7, 1942	
	1682	46	Soil - 2/10 M²	Aug. 7, 1942	
	1687	48	Grasses - 48 sweeps	Aug. 8, 1942	
	1689	48	Grasses - 48 sweeps	Aug. 8, 1942	
	1712	45	Gen. Cruising	Aug. 7, 1942	
	1714	45	Gen. Cruising	Aug. 7, 1942	
	1751	17	Log-rolling	July 16, 1942	
	1752	17	Log-rolling	July 16, 1942	

Beetles

#2

Identification not Recorded

Scientific Name	Ac. No.	Station No.	Stratum	Date	No./Area
	m 1434	Belt. 3 16	Grasses & Herbs - 48 sweeps	July 13, 1942	
	1435	Belt. 3 16	Grasses & Herbs - 48 sweeps	July 13, 1942	
	1448	7	Log-rolling	July 7, 1942	
	1473	3	Herbs - 48 sweeps	July 5, 1942	
	1471	3	Herbs - 48 sweeps	July 5, 1942	
	1475	3	Herbs - 48 sweeps	July 5, 1942	
	1486	3	Shrubs - 48 sweeps	July 5, 1942	
	1489	3	Trees - 2 M^3	July 5, 1942	
	1501	5	Herbs - 48 sweeps	July 5, 1942	
	1502	5	Herbs - 48 sweeps	July 5, 1942	
	1504	5	Herbs - 48 sweeps	July 5, 1942	
	1507	5	Herbs - 48 sweeps	July 5, 1942	
	1511	5	Shrubs - 48 sweeps	July 5, 1942	
	1512	5	Shrubs - 48 sweeps	July 5, 1942	
	1516	5	Trees - 2 M^3	July 5, 1942	
	1519	~~4~~	Log-rolling	July 5, 1942	
	1520	~~4~~	Log-rolling	July 5, 1942	
	1521	~~4~~	Herbs - 48 sweeps	July 5, 1942	
	1525	4	Herbs - 48 sweeps	July 5, 1942	
	1535	50	Log-rolling	Aug. 12, 1942	
	1545	50	Herbs & Shrubs - 48 sweeps	Aug. 12, 1942	
	1574	37	Grasses - 48 sweeps	Aug. 1, 1942	
	1597	49	Grass - 48 sweeps	Aug. 9, 1942	
	1611	32	Sand Beach Cruising	July 28, 1942	
	1612	32	Sand Beach Cruising	July 28, 1942	
	1618	32	Sand Beach Cruising	July 28, 1942	
	1619	32	Sand Beach Cruising	July 28, 1942	
	1632	34	1/10 M^2 dips of Cladiana	July 30, 1942	
	1676	40	Herbs & Shrubs - 48 sweeps	Aug. 2, 1942	

Beetles

#1

Identification not Recorded

Scientific Name	Ac. No.	Station No.	Stratum	Date	No./Area
	m 1031	15	Log-rolling	July 13, 1942	
	1066	17D	2/10M² dips	July 16, 1942	
	1076	11	Log-rolling	July 10, 1942	
	1077	11	Log. rolling	July 10, 1942	
	1086	22c	2/10M² dips	July 21, 1942	
	1105	21	1/10M² Soil	July, 21, 1942	
	1128	18	Grass+Herbs-48 sweeps	July 17, 1942	
	1159	21	Gen. Cruising	July 20, 1942	
	1196	26C	Soil - 2/10M²	July 23, 1942	
	1222	22B	2/10M² - dips of Tall Grass	July 21, 1942	
	1225	22B	2/10M² - dips of Tall Grass	July 21, 1942	
	1250	8	Soil - 1/10M²	July 8, 1942	
	1258	44	Soil - 1/10M²	Aug. 6, 1942	
	1259	44	Soil - 1/10 M²	Aug. 6, 1942	
	1300	26A	Soil - 2/10M²	July 23, 1942	
	1302	26 A	Soil - 2/10 M²	July 23, 1942	
	1310	37	Soil - 2/10M²	Aug. 1, 1942	
	1321	3	Soil - 1/10M²	July 5, 1942	
	1330	3 Belt I B	Soil - 1/10 M²	July 5, 1942	
	1349	16 Belt II	Gen. Cruising	July 13, 1942	
	1350	16 Belt II	Gen. Cruising	July 13, 1942	
	1351	16 Belt. II	Gen. Cruising	July 13, 1942	
	1357	16 Belt. II.	Gen. Cruising	July 13, 1942	
	1390	11	Soil - 2/10M²	July 10, 1942	

Beetles

#3

Identification not Recorded

Scientific Name	Ac. No.	Station No.	Stratum	Date	No./Area
	m 1710	45	Gen. Cruising	Aug. 7, 1942	
	1711	45	Gen. Cruising	Aug. 7, 1942	
	1726	2	Gen. Cruising	July 4, 1942	
	1734	28	2/10M² dips - Hyacantha	July 25, 1942	
	1742	29	1/10M² dips - Water Lilies	July 25, 1942	
	1743	29	1/10M² dips - Water Lilies	July 25, 1942	
	1746	29	1/10M² dips - Water Lilies	July 25, 1942	
	1754	17E	Log-rolling	July 16, 1942	
	1827	34	1/10M² - dips - Myriophyllum	July 30, 1942	

Amphipods

#1

Identification not Recorded

Scientific Name	Ac. No.	Station No.	Stratum	Date	No./Area
	m 1063	170	2/10 M² - dips	July 16, 1942	
	1088	22C	2/10 M² - dips	July 21, 1942	
	1219	22B	2 M² - dips	July 21, 1942	
	1735	28	2/10 M² - dips	July 25, 1942	
	1745	29	1/10 M² - dip	July 25, 1942	

Identification not Recorded

List of identifications missing from field notes S, C, and W series -

as of April, 1946 -

Compiled by E. George and M. Marshall

S corrected Dec. 20, 1946 MEM

Identification Not Recorded 1-1-1946

Date 5a
Philippine Range
Dr Charles Lack

90 - egg masses
83 - Hemipteroid

Date 1943 Sheffield 3 specimens, Tiff. & the Eastern States

Station 6
Big Island in White River
Cypress Jungle Brake S 132 - Carabid Bt
S 116 black and yellow leafhopper

Station 7A
Hot Springs, Ark.
S 151 leafhopper nymph
S 160 small black fly
S 137 red mite

Station 7B
Hot Springs, Ark.
~~S 179 beetle larva~~
~~S 188 leafhopper (brown)~~
~~S 209 larva~~
~~S 196 small chiggers larva~~
S 193 tick

Station 8A
7 mi. E. Parker State Park
7 mi. W. Mena, Ark.
S 246 moth
S 213 bug
S 213A sm. brown Hemiptera
~~S 221 Scorpion~~
S 230 Leafhopper
~~S 232 fly pupa~~
~~S 228 Potato bug~~

Station 8B
15 mi. W. Valentine, Ark.
S 260 Tick

Station 9
Hackett, Ark.
~~S 277 Scorpion~~
S 283 Giant red-brown cockroach
S 281 Silverfish

Station 10
Kiratikwtant
Wrenfield, La.
~~S 307 Green leafhopper~~
~~S 291 spittle insect~~
~~S 309 beetle~~

Station 11
Virgin Hardwoods -
Urania, La.

S 329 small green ~~leafhopper~~ Fulgorid nymph
~~S 337 large green leafhopper~~
S 327 green Chermid
S 328 " "
S 331 " "
S 332 " "
S 333 " "
S 319 small ~~leafhopper~~ Psyllidae
S 321 brown ~~leafhopper~~ Fulgoridae
~~S 322 large green leafhopper nymph~~
S 342 Staphylinid
S 344 beetle larva
S 345 Earthworm (very active)
S 339 red Earthworm

Station 12
Lobloll pine - Red Oak - Red Elm

S 389 spider Homoptera
S 390 " "
S 391 " "
S 405 green leafhopper
S 399 " "
S 400 " "
S 394 Geometrid larva
S 395 Lepidoptera larva
S 395 spider Homoptera
S 400 green Chermidae
S 395 " "
S 405 " "
S 384 lantern fly
S 359 grey moth
~~S 393 beetle Lepidoptera larva~~
S 347 white earthworm

p13 { 400 - Gr. lfhp.
395 - Lepidopt. larva
405 - Gr. lfhp. }

p85

Station 13
Oak Pine Forest
Urania, La.

S 439 lantern fly
S 440 ~~leafhopper~~ Fulgorid

Station 13 (Continued)

~~S 421 spittle insect~~

~~S 422 med. brown leafhopper~~

~~S 425 sm. brown leafhopper~~

~~S 407 Snuffy larva~~

S 408 Measuring worm

S 410 Lepidopterous larva

S 446 red. earthworms

S 447 carabid beetle

Station 14

Longer tract

Talladega, Ala.

~~S 464 red. mites (stage [illegible])~~

~~S 465 lepidopterous larva~~

S 470 Moth

S 466 Cricket nymph

~~S 479 Cicada on pulpwood~~

~~S 480 green leafhopper~~

~~S 481 green leafhopper~~

S 482 Minute mosquitoes and other miscellaneous insects

S 483 Ticks

~~S 484 Beetle larvae~~

Station 15

Cove - Hardwood Sub-climax

Bankhead National Forest

Haleyville, Alabama

S 495 leafhopper

S 496 sm. leafhopper

S 497 leafhopper

S 497a 96 lacewing

S 489 brown leafhopper

S 492 " "

S 2000 Homoptera nymph.

Station 16

Oak Fire - Sub Climax

Bankhead National Forest

Haleyville, Alabama

S 532. Hymenoptera

~~S 542. [illegible]~~

~~S 540 [illegible]~~

#17

567 - Chermid

Station 16 (continued)

~~5541 Lepidoptera larva~~

Station 17A

Ferns in young Hw. woods

Athens, Ga.

5601 ??

5603 red earthworm

5604 sm. black carabid

5607 - -

Station 18

Old pine woods (50-60 years)

Athens, Ga.

~~5617 leafhopper nymph~~

5620A pink bee

5612 sm. fly

5638 moth (on tickes)

~~5631 [illegible]~~

~~5633 sm. beetle larva~~

5634 red earthworm

Station 19 A

Andropogon (Broomsedge) field

Athens, Ga.

~~5644 Cardiliodes~~

5637 moth (wings almost transparent)

5643 Silver moth

5646 yellow winged moth

~~5648 larva~~

5654 small centipede

Station 19 B

Ferns above Broomsedge field

Athens, Ga.

5658 little larva

Station 20

Oak - Hickory climax

Athens, Ga.

5690 ~~56~~ beetle

~~5691 leafhopper~~

5680 sm. picture-winged fly

~~5705 [illegible]~~

~~5645 little larva~~

Station 37 (continued)

~~S695 Lepidopterous larva~~

S673 red earthworm

Station 21

Open field

Athens, Ga.

~~S727 leafhopper nymph~~

~~S729 small leafhopper~~

~~S731 green leafhopper~~

~~S734 " "~~

S732 green clear-winged leafhopper

~~S733 " " "~~

~~S735 brown leafhopper~~

~~S736 " "~~

~~S737 brown clear-winged leafhopper~~

Station 22.

Chestnut Oak - Hickory

Athens, Ga.

~~S743 Elaterid larva unnamed entry~~

S742 white ~~[illegible]~~ earthworm

Station 23

Floodplain

Athens, Ga.

~~S764 brown leafhopper~~

S765 " Fulgorid

~~S759 [illegible]~~

~~S760 Lepidopterous larva~~

~~S755 Lonchoptera [illegible]~~

~~[illegible] adult~~

~~" [illegible]~~

S751 red earthworm

S753 white earthworm

Station 24

Oak - Chestnut

Cherokee National Forest

Dillingham N. C.

S783 Homoptera nymph

S785 black ~~leafhopper~~ Fulgorid

~~S787 brown "~~

S780 brown skipper

Station 24 (continued)

S818 Woolly aphids (on twigs)

S770 Lycaena ~~Euphoplexia~~ Euchloe

~~green & yellow nymph~~

~~Mind~~

~~Spider~~

S767 Sm. yellow Dryptera

S779 gray moth

S814 small. spotted

~~S811 Oncopis geuga~~

~~S812 Lobster fly larvae~~

~~S813 Little larva~~

~~S809 Gelechid larva~~

S791 earthworms (4 white, 2 red)

S790 sm. black snout beetle

~~S790A short beetle larva~~

~~S794 sm. Elateid larva~~

~~S795 beetle larva~~

large gray callimorpha

" white "

Station 25

Coon Tree Creek

Pisgah National Forest

Second Growth oak-hickory

S821 Geometrid larva

S828 Andrenid

S839 Cricket nymph

S855 beetle larva

S836 Scarabaeid larva

S2036 slender stoneflies (in and along)

S863 red earthworm

S864 white earthworm

S865 beetle larva

Station 26

Sand Beach

Beaufort, N.C.

S884 Cicline winged fly

Station 27A
Pine - Oak - Hickory
Duke Forest
Durham, N.C.

S935 gray ~~[illegible]~~ Fulgoroid
S936 " "
S937 " "
S944 " "
S926 " "
S917 large brown ants
S898 worms
S899 Jewelbeetle
~~S905 [illegible]~~
S907 red earthworm

Station 27B
Mature Pine
Duke Forest
Durham N.C.

S972 gray ~~[illegible]~~ Fulgoroid
S973 " "
~~S975 [illegible] fly~~
S957 Chrysomelid
S960 leafhopper
S963 "
S958 white moth
S990 red earthworm
~~S987 [illegible]~~ ~~[illegible]~~
~~S964 insect pupa~~

Station 27 C.
Oak - Hickory
Duke Forest

~~S1023 [illegible] larva~~
S1034 black chrysomelid
S1032 gray ~~[illegible]~~ Fulgoroid
S1033 " "
S1029 red - brown moth
S1030 " " "
S1008 Spider
S1017 crow. [illegible] ~~leafhopper~~ Fulgoroid
S1008 leafhopper nymph

Station 27c (continued)

S 1040 red earthworms

S 1044 ? discarded?

~~S1046 Papa [illegible]~~

~~S1048 Beetle larva (Cantharid?)~~

~~S1052 Larva (Scarabaeid?)~~

~~S997 Mayfly larvae (Ameletus)~~

~~S999 Elatrid larva~~

~~S1002 Beetle larva~~

~~S1003 Scarabaeid larva~~

Station 28a

Oak - Chestnut

Jefferson Nat. Forest

Natural Bridge, Va.

~~S1123 Whole leafhopper (Acan[illegible])~~

~~S1126 small green leafhopper~~

~~S1132 " "~~

S 1137 large, dark gray ~~[illegible]~~ Fulgoriid

S 1138 " " " "

S 1139 " " " "

S 1140 " " " "

S 1141 " " " "

S1133 Small moth

S1143 Lepidopterous larva

S1095 Scorpion fly

S 1102 sm. green ~~leafhopper~~ Fulgoriid

S 1103 small ~~leafhopper~~ "

S 1106 " ~~"~~ "

S 1110 gray ~~leafhopper~~ (like Ambe) "

S 1112 " ~~"~~ " "

S 1117 " ~~"~~ " "

~~S1114 leafhopper nymph~~

~~S1115 red & sh. green leafhopper~~

S 1144a Papilionid butterfly

~~S1119~~ S 1120 Lepidopterous larva

S 1122 ? discarded?

S 1111 ?

S1070 red earthworm

~~S1073 Scarabaeid larvae~~

S 1083 ? moth

Station 28 a (continued)

~~S1074 Lepidopterous pupa~~

~~S1075 Sawfly larva~~

S1090 white earthworms

~~S1091 Elaterid larva~~

Station 28 B.

Oak Chestnut Ravine Head

Jefferson Forest Greenlee, Va.

~~S1157 Tiny green leafhopper~~ Fulgoroid

~~S1159 Minute green leafhopper~~

S1181 Salamanders

~~S1180 Scarabaeid larvae~~

Station 29

Mixed Deciduous Forest

Jefferson National Forest

Greenlee Va.

~~S1143 Pale~~

S1164 Pale green moth

S1170 Lepidop. larva

Station 30

Ramsey Draft Area - floodplain

W. Augusta, Va.

S1187 leafhopper (decid. and conif. seedlings.

S1191 " (deciduous seedlings)

S1192 " (" ")

S1193 " (" ")

S1194 " (" ")

S1195 " (" ")

S1217 sawfly larvae (basswood and tulip)

S1251 minute leafhopper

S1254 " "

S1255 " "

S1256 Narrow-striped leafhopper

S1243 red and green leafhopper

S1241 grey leafhopper

S1249 green Cicadid

S1252 red boat shaped tree hopper

S1246 Jakesh fly

S1231 Lepidopteran larva

S1200 brown moth

Station 30 (continued)

S1202 gray mottled leafhopper
S1205 green leafhopper
S1411 sm. yellow leafhopper nymph
S1276 flat larva
S1286 white larva
S1285 Collembola
S1281 Elaterid larva

Station 31

Mixed Northern Forest
Cheat Range
Dunlow W. Va.

S1323 leafhopper
~~S1325 "~~
S1326 crane fly
~~S1328 leafhopper~~
S1322 crane fly
S1364 small brown beetle
~~S1366 lg. green leafhopper nymph~~
S1370 yellow leafhopper
S1371 " (gray wing tips)
~~S1373 " " "~~
S1378 " " " "
~~S1379 green leaf hopper~~
~~S1374 leafhopper nymph~~
S1380 " "
~~S1359 Lepidopterous larva~~
~~S1360 " "~~
~~S1354 beetle larva~~
~~S1356 spotted sawfly larva~~
S1302 leafhopper nymph
S1303 Black thorax leafhopper
S1304 " " "
S1305 " " "
S1306 " " "
S1307 " " "
~~S1308 " " "~~
~~S1310 leafhopper~~
~~S1290 Lepidopterous larva~~
~~S1192 ? larva~~

Station 31 (continued)

~~S1345 spotted sawfly larva~~

S1331 large red Earthworm

~~S1346 Butter larva~~

~~S1383 larva~~

S1382 Black insect

Station 32

Red Spruce - Yellow Birch

Cheat Range, W. ~~Va~~ Va.

S1315 Fulgorid?

~~S1397 Homoptera nymph?~~

S1403 Red and green leafhopper

~~S1390 sm. green Lepidop. larva~~

~~S1390~~ S1392 ~~green Lepidop. larva~~

S1396 small moth.

~~S1389 sawfly larva~~

~~S1391 large sawfly larva~~

S1436 Aphids

S1444 small green leafhopper

S1447 " " "

S1448 brown leafhopper

S1434 red and green leafhopper

~~S1456 green sawfly larva~~

S1410 Red earthworms

~~S1418 larva~~

S1433 White earthworms

~~S1405 Crayfish larvae~~

~~S1406 larvae~~

~~S1408 mayfly larvae~~

Station 33

Northern Hardwood.

(Basswood - Birch - Maple)

Cheat Range, W. Va.

~~S1482~~ Fulgorid

S1479 Lepidopterous larva

~~S1478 sawfly larva~~

S1475 Mecoptera?

S1468 leafhopper nymph

~~S1458 Lrg. Lep. larva~~

S1461 sm. slender Lep. larva

Station 33 (continued)

~~S1459 Scaly larva~~

~~S1460 " "~~

~~S1520 gray leafhopper~~

S1523 Fulgorid

S1513 Mealy Lyid. larva

S1507 red Earthworm

S1516 white earthworm

~~S1504 red. bell larva~~

~~S1505 slater fly larva~~

S1493 very small larva Dipt.

S1489 red earthworm

S1494 white earthworm

Station 34

Oak Chestnut

Near Large W. Va.

~~S1542 gray leafhopper~~

S1549 small leafhoppers

S1550 " "

S1551 " "

~~S1552 " "~~

S1526 Lepidoptrous larva

S1528 Skipper larva

~~S1527 Scaly larva~~

S1563 Scorpion fly

S1564 " "

S1557 gray leafhopper

~~S1561 " "~~

S1575 brown ~~leafhopper~~ Fulgorid

S1532 Lepidoptrous larva

S1570 small yellow leafhopper

S1571 " " "

S1529 Skipper larva

S1530 Lepidoptrous larva

S1532 Mealy Lepidop. larva

~~S1515 flat larva~~

S1594 Lepidoptrous larva

S1596 Mealy Lep. larva

S1597 " " "

~~S1602 Saddle leg larva~~

Station 35
Pine Run
Buckeye, W. Va.
S1606 Stone fly
S1607 Hydrogyrchae
S1608 Water jennies
S2017 Haliplid larvae
S1609 May fly larva

Station 36
Oak - Chestnut
Mountain Lake, Virginia
S1687 Scorpion fly
S1697 red - headed leafhopper
~~S1698 " " "~~
~~S1699 " " "~~
~~S1705 yellow leafhopper~~
S1694 gray leafhopper
S1703 Cicadgeds
S1683 Woolly Lycidae larva
S1685 " " "
S1683a " " "
~~S1685b " " "~~
S1686 tan moth
S1688 small tan moth
S1679 long yellow leafhopper
~~S1680 " " "~~
~~S1681 " " "~~
S1673 Woolly Lycidae larvae
~~S1614 red headed leafhopper~~
S1615 brown - marked leafhopper
S1616 small yellow leafhopper
S1617 " " "
S1633 Cercopid (?)
S1611 small gray moth
S1612 " " "
S1666 red earthworm
~~S1648 Elaterid larva~~
S1650 Lycoptera larva
~~S1651 Soldier fly larva~~
~~S1142 Soldier fly larva~~

Station 39
Oak - Chestnut on Sandstone
Mountain Lake, Va.

S1812 Leafhopper ? (transparent wings; brown and red marked
S1813 leafhopper nymph
S1781 white marked grey moth
~~S1782 black bee~~
S1760 large grey leafhopper
S1765 yellow leafhopper
~~S1777 yellow leafhopper~~
S1773 small green leafhopper
~~S1774 " " "~~
S1775 " " "
S1776 " " "
S1753 Lepidopterous larvae
S1754 " "
~~S1761 Black bee~~
S1728 small green leafhopper
~~S1730 " " "~~
~~S1731 " " "~~
S1733 " " "
S1732 Lg. green leafhopper nymph
S1723 long slender moth
S1739 Woolly Lepidopterous larva
S1739a " " "
S1796 " " "
S1713 minute fly
S1795 snail eggs
S1796 red Trichomerus
S1786 Camel crickets
~~S1792 Elaterid larvae~~
S1793 Lepidopterous larvae
~~S1801 Elaterid larvae~~

Station 38
Mixed Mesophytic Forest
Carter Cave, Kentucky

S1833 yellow moth
S1840 Cross-banded leafhopper
S1844 " "

Station 38 (continued)

S1841 yellow leafhopper
S1843 " "
S1846 " "
S1824 leafhopper nymph - cream banded leafhopper
S1821 sm. grey moth
S1827 " " "
S1828 small yellow moth
S1887 red centipede
S1853 Silverfish
S1867 Elaterid larva
S1870 Elaterid pupa
S1854 long nymph
S1863 Black woolly bug larva
S1862 discarded
S1872 white earthworm
S1873 red earthworm
S1881 Scarabaeid larva.

Station 39

Sugar Maple - Hickory - Beech oak elm
Lloyd Library Forest
Wilkinson, Kentucky

~~S1928 red mite~~
~~S1934 green leafhopper~~
S1936 small black red Fulgoid
~~S1916 [illegible] leafhopper~~
S1917 " "
S1924 small yellow leafhopper
S1925 " " "
S1926 " " "
S1921 Fulgoid
S1914 small grey moth
S1922 " " "
S1908 horned larvae
S1896 brown leafhoppers
S1897 " "
S1898 " "
S1899 " "
S1900 sm. yellow leafhopper

Station 39 (continued)

S1903 small gray moth
S1905 large gray moth
S1953 Frogs
S1957 red earthworm
~~S1954 Mayfly! Nymph~~
~~S1959 ! Frog!~~
~~S1940 Encysted larva~~
~~S1940a " "~~
~~S1940b " "~~
~~S1942 Encysted larva~~
~~S1942a " "~~
~~S1942b " "~~
~~S1942c " "~~
~~S1942d " "~~
~~S1942e " "~~
~~S1943 Encysted larva~~
~~S1958 non-biting larva~~
~~S1945 Black red [illegible] Dragonfly larva~~
~~S1951 orange and brown " "~~
S1963 red earthworm
S1966 non-centipede [illegible]?

Station 40
Brownfield Woods
Urbana, Ill.
Oak maple
~~S1996 small green leafhopper~~
S1991 larger " "
~~S1992 brown "~~
~~S1993 " "~~
S1994 large brown leafhopper

Station 2.
~~2059 larva~~
2061 Mirid
~~2064 leafhopper~~
2066 "
~~2067 "~~
~~2084 Encysted larva~~
~~2085 " "~~

Misc. Eastern States

Station 41 A.

2094 Leafhopper
2095 " #2
2099 " #3
2045 " #3
Station 41B → 2046 " #3
2112 "
~~2116 Sp. fuga~~
~~2121 Leafhopper~~
~~2122 [illegible]~~
~~2123 [illegible] "~~
~~2124 [illegible]~~
2127 Leafhopper

Station 42. Wooded [illegible]
~~S2132 [illegible]~~
S2132a Sp. larva
~~2136 37 [illegible]~~
2140 [illegible] light colored "
2150
2154 Brown L. hopper.
2157 Mottled brown
2151 Red shyed green
~~2152 " "~~
2153 Leafhopper
2154 "
2155 "
2156 "
2158 "
2163 "
2164 Tree hopper
~~S2167 Brown tree cricket nymph. Immature yellow leafhopper~~
~~S2168 Green leafhopper~~
S2176 nymph (leafhopper!)
~~S2178 [illegible] caterpillar~~

Station 543
Meadow Park's Park.
Rochester, N.Y.
S2180 Fly
2183 "

Station 43 (continued)
2183 Larva
2210 Tenebrionid
Station 44
Cornell Orchard
Ithaca, N.Y.
2225 Brown leafhopper
2229a White grub
2251 Centipede
Station 45
Chemung, N.Y.,
2260 Aphid
2261 leafhopper
S2270 Rm. red-striped leafhopper
S2274 Cicadid
Station 46
Owego, N.Y.
2302 Earwig
2303 Crane fly larva
2304 Cutworm larva
2305 Fly pupa
2324 leafhoppers
2326-26 Brown yell. leafhoppers
2327-29 Green leafhopper
2344-45 White leafhoppers
Station 47
Ironsta Nat. Area
Ludlow Pa.
2366 Earthworm
2367 Flat larva
2379 aphid
2382 Brown yellow leafhopper
2383 " " "
2384 " " "
2385 Small green leafhopper
2388 aphids
2389 aphid
2391 Leg larva
2392 Sawfly
2398 spittle

Station 48 a
Oil Nat. Forest
Marietta, Ga.

2409 Centipede
2417 Beetle
2419 b Collembola
2421 Dipteran pupa
2422 Collembola
2428 Aphid
2438 Brown leafhopper
2439 " "
2446 Pupa

Station 17
Young pine woods (30 yrs. old)
Athens, Ga

S 567 Chermid (black body, clear wings)
S 570 yellow leafhopper nymph
S 572 green "
S 581 white larva
S 582 Beetle larva
S 610 Maggots

End of Misc.

Station C 17 Western Trap. Calif.
Redwoods in Avenue of the Giants Park
Holmes, Cal.

C 624 green Lycidoplem larvae
C 642 par. hymenopteran
C 642 Green leafhopper
C 650 milliped
C 652 "
C 653 "
C 654 beetle larvae
C 665 fly - Lyphidae
C 690 termites
C 693 yellow margined black millipeds
C 694 Spirobolus milliped
C 695 imm. milliped
C 701 Scorpions

Station C 18
Richardson Grove State Park.
→ C 665

Station C 1
White Rock Mt. Ark.
Wrightsville. Ark.

C 7 sm. Brown Mandellid
C 13 metallic green Chalcid
C 14 Parasitic hymenopteran
C 15 " "
C 18 Red and green leafhopper
C 28 fly (red eyes)
C 29 "
C 32 parasitic hymenoptera
C 34 " "
C 35 Metallic green Chalcid
C 37 Mandelids sm. brown
C 38 " " "
C 41 Scarabeid larvae
C 42 white mealyed
C 43 brown "

Station C 2
Nicolson, Texas

C 69 sm. fly
C 84 leafhopper
C 90 sm. green fly
C 92 sm. yell. abdomened bee
C 94 small insect
C 95 sm. metallic green Chalcid
C 98 larvae
C 121 fly
C 122 leafhopper (sm. brown)
C 123 " (yellow)
C 124 fly
C 125 fly
C 135 red ants

Station C. 3
Dumas, Texas

C 152 red coccinelid
C 153 brown "
C 156 gray coreid
C 157 leafhopper
C 158 " nymph

Station C 3 continued

C159 sm. brown leafhopper
C160 " " "
C164 small fly
C165 sm. gray moth
C166 "
C167 sm. metallic blue Cuckoo wasp.
C168 Parasitic hymenoptera
C169 small bees
C170 " "
C171 " "
C172 Parasitic hymenoptera
C173 bee
C174 wingless Hymenoptera

Station C 4
Mesa Verde Nat. Park
Mesa Verde, Colo.

C183 small green leafhopper
C184 " " "
C185 " "
C186 " "
C187 leafhopper nymph
C188 leafhopper "
C190 small fly
C193 small black Hymenoptera
C195 gray moth
C196 " "
C197 " "
C205 Brown leafhopper
C206 Leafhopper nymph
C208 Tenebrionid beetle
C209 " "
C210 " "
C211 " "
C212 " "
C221 red velvet ant
C225 dark slender millipede

Station C 5
Mesa Verde, Colo.

C 232 Mandellid beetle.
C 240 flies
C 241 flies
C 246 Bee
C 250 Leafhopper
C 251 " nymph
C 256 black Mandellid
C 259 dipteran
C 261 sm. blk. robber fly
C 263 ants
C 270 orange chrysomelid
C 284 medium green leafhopper
C 285 large " "
C 295 sm. Hymenopteran

Station C 7 A.
Desert Range Exp Station
Milford Utah

C 304 leafhopper nymph
C 305 " "
C 314 small white moth
C 315 small fly
C 329 ants

Station C 7 B
Desert Range Exp Sta.
Milford Utah.

C 335 Ant lion larva
C 339 green leafhopper
C 344 sm. hymenopteran
C 345 "
C 346 Parasitic "
C 347 " "
C 348 " "
C 352 larva
C 357 moth
C 358 "

Station C 7 C.

Station C 8
Ely, Nevada
C 389 Brown coccineled
C 390 red "
C 393 Beetle
C 394 small green leafhopper
C 395 large " "
C 396 " " "
C 397 Brown "
C 398 " "
C 399 Fly
C 401 Bee
C 402 parasitic hymenopteran
C 403 lepidopterous larvae
Station C 9 a
Death Valley

Station C 9 B
Death valley
C 423 Brown leafhoppers
C 424 "
C 425 " "
C 426 Bl. and white coccineled
Station C 10
Death valley
C 429 Insect larva
C 430 leaf hopper nymph
C 431 " " "
C 432 " " "
C 433 mirid nymph
C 434 hymenopteran
C 439 sm. gray small beetle
C 440 brown leafhopper
C 441 hymenopteran
Station C 13 a
Davis California
C 456 leafhopper nymph
C 457 moth
C 458 sm. black bodied fly
C 459 grey headed fly

Station C 13 a (continued)

C460 small bee

C461 " "

C474 bee

Station C 13 B.

Davis Calif.

C483 leafhopper sm tan

C484 "

C485 "

C486 "

C487 " white

C488 sm. blk. Hymenopteran

C490 silver fish

C495 green leafhopper

C498 fly (black headed)

C499 hymenopteran

C500 "

Station C 13 C

C503 brown leafhopper

C505 leafhopper

C509a winged wasp

Station C14 a

Redding California

C525 bl. and white leafhopper

C526 small brown "

C529 robber fly

~~C534~~ sm. parasitic hymenoptera K

C541 small "

C543 striped lepidopteran larvae

C544 spotted " "

C552 hymenopteran

C553 moth

C555 green lepidopterous larva

Station C14 B.

C560 lepidopteran larva

C568 mandibled

C569 "

C586 skipper

C587 moth

Determinations Missing from Hastings Reservation Notes, Contd.

Acc. No.	Common Name
C849	Bee
C850	Metallic blue cuckoo-wasp
C851	Bee (orange abdoman)
C855	Green Lepidopteran larva
C856	Oak Moth
C864	Long Legged Fly
C866	Small Brown Ichneumon
C868	Scarabid larva
C890	Moth
C891	Midge-like Fly ("Curled" tarsi)
C892	Wasp
C933	Wasps
C940	Sm. Fly
C945a	Coccinelid
C951	Small Caddis Fly?
C956	Thysanuran
C971	Small Moth
C964	Hymenoptern
C975	Beetle larva
C976	Picture wing fly

Determinations Missing from Hastings Reservation Notes

Acc. No.	Common name
C758	Striped lepidopteron larva
C759	Green lepidopteron larva
C761	Dipteron
C762	Dipteron
C732	Small beetle
C737	Hymenopteron
C749	Small Beetle
C752	Oak Moth
C753	Green lepidopteron larva
C771	Dipteron
C774b	Large Black Tenebrionid
C775	Larva
C781	Ichneumon
C790	Robber Fly
C791	Small Fly
C799	Silver fish (numerous)
C802	Large Silver Fish
C813	Oak Moth
C814	Green lepidopteron larva
C815	Lepidopteron larva
C816	Lepidopteron larva
C818	Ichneumon
C820	Ichneumon
C828	Small Beetle Larva
C 829	Red Beetle larva
C833	Immature Milliped
C835	2 Red mites found on camel cricket
C847	Fly
C848	Bee

Station C 14 B. (continued)

C588 Bee
C589 bee
C590 wasp
C591 wasp
C592 "
C593 parasitic hymenoptera
C594 small wasp
C595 par. hymenoptera
C596 "
C597 "

Station C 15
Redding Calif.
C600 leafhopper
C601 green leafhopper nymph
C602 lun "
C604 moth

Station C 16
Redding Calif.
C612 lepidopterous larva
C613 larva
C615 brown leafhopper
C620 leafhopper nymph

Station C 27
San Dimas Canyon
Glendora California
C982 black mordelid
C983 " "
C986 small moth
C987 fly
C988 "
C991 robber fly
C992 small bee
C995 lepidopterous larva
C996 bl. and red coccinellid
C997 small yellow "
C1005 green leafhopper
C1006 sm. " "
C1010 gray "
C1012 par. hymenop.

Station 27 (continued)

C1013 hymenoptera

C1014 metallic green parasitic hymenoptera

C1015 wingless parasitic black mandibled

C1018 sm. bl. mandibled

C1024 parasitic hymenoptera

Station 28 a

San Dimas Canyon

Glendora Calif

C1036 parasitic hymenoptera

honey bee

C1039 tan leafhopper

C1040 " "

C1043 sm. bl. fly

C1045 moth

C1058 green leafhopper

Station 28 B.

C1059 leafhopper

C1060 moth

C1061 sm. bl. fly - Leaf.

C1062 " " "

C1063 " "

C1064 large " "

C1065

C1066 robber fly

C1067 sm. bee green thorax

C1068 " "

C1069 bl. bee

C1070 bee striped abdomen

C1071 green leafhopper

Station C 29

Chamise Chaparral

San Dimas Canyon

Glendora Calif.

C1074 lepidopterous larva and case

C1075 " "

C1078 brown leafhopper

C1079 " "

C1080 hymenoptera

C1081 "

Station 29 (continued)

C1082 sm. blk. par. Hymenop.
C1089 robber fly
C1096 small larva

Station C 30
Walfskill Canyon
Glendora, Calif.

C1098 yellow beetle
C1101 yellow moth
C1102 fly
C1104 Lepidopterous larva
C1108 lg. green leafhopper nymph
C1110 small coccinellid
C1111 " "
C1114 hymenopteran
C1118 tenebrionid larva
C1119 beetle larva
C1120 " "
C1123 small green leafhopper
C1124 large robber fly
C1125 parasitic hymenopteran
C1131 scarabaeid larva
C1132 larva

Station C31
Walfskill Canyon
Glendora, Calif.

C1133 Lepidopterous larva
C1142 gray leafhopper
C1143 green leafhopper
C1146 pledanyid
C1148 brown beetle
C1149 lg. robber fly
C1151 moth
C1154 black mordelid
C1158 phlaeogid
C1159 red ant
C1161 larva
C1163 beetle larva
C1164 larva

Station 32a.
San Gabriel Divide

C1169 black mordelid
C1177 brown leafhopper
C1178 brown "
C1179 ant
C1181 brown leafhopper
C1186 skipper
C1187 large fly

Station 32 B.

C1200 pupa cocc?
C1201 sm. green lepidopt. larva
C1202 neuroptera
C1203 "
C1204 "
C1205 lace wing
C1206 brown coccinelid
C1207 bl. mordellid
C1208 Bl. and red lady beetle
C1213 chermid
C1217 Brown leafhopper

Station 33
San Gabriel Divide
Tanbark Flats

C1224 small red coccinelid
C1233 green leafhopper
C1235 sm. gray skipper
C1236 skipper
C1237 "
C1238 bee
C1243 neuroptera
C1248 fly
C1249 parasitic hymenoptera
C1250 " "
C1251 green leafhopper

Station C34
Colorado Desert
Indio, Calif.

C1256 small bl. coccinelid
C1257 " " "
C1259 sm. white moth

Station C34 (continued)
~~C1260~~ sm. bl. hymenopteran
Station C35
Colorado River Floodplain
Arizona
C1272 small bl. coccinelid
C1278 small fly
C1279 parasitic hymenopteran
C1280 small metallic blue chalcid
C1282 large black ant
Station C36
Desert Laboratory
of U.S. Forest Service
C1302 green Lepidopteran larva
C1303 small frog
Station C37 A.
Nogales, Arizona
C1314 leafhopper
C1315 brown leafhopper
C1325 red mites
C1329 beetle, Carnac
Station C37 B.
C1336 sm. green leafhopper
C1337 sd. and bl. striped "
green "
C1338 green "
C1339 " "
C1340 small brown "
C1341 parasitic hymenopteran
Station C38
Nogales Arizona
C1357 brown cloud
C1358 small black beetle
C1359 " " "
C1360 mandellid
C1361 small brown leafhopper
C1362 green "

Station c39
Santa Rita Range Resume
C1387 yellow flea beetle.
Station c40
Tucson Arizona
C1403 mites ? large red.
C1404 small mites
C1409 small tan leafhopper
C1428 brown leafhopper
C1429 leafhopper nymph
C1430 small brown leafhopper
C1433 red cone head
C1437 winged ant
C1439 millipede
C1440 "
C1450 black Zonebrand
C1451 " "
C1452 " "
Station c42
Chi. Mex.
C1470 small black coccinelid
C1480 brown leafhopper.
C1481 smale "
C1482 moth
C1484 small green chalcid
C1485 " black "
C1486 large red mites
C1489 pale butterfly
C1490 butterfly
C1491 large bombylid
C1495 winged ants
C1496 " "
Station 43 a
Chihuahua Mexico.
C1505 lepidoptran larva.
C1512 sm. black mordelid
C1514 metallic green beetle
C1523 brown leaf hopper
C1524 sm. green fulgorid

Station C 43A (Continued)

C1523 brown leafhopper
C1524 sm. green fulgarid
C1528 Tchnemnow
C1529 Hymenoptera
C1530 sm. blk and yellow wasp
C1532 sm. metallic beetle
C1535 lg. bl. mardlid
C1538 small ~~black~~ bl. mardlid
C1539 " "
C1542 picture wing fly
C1543 small black fly
C1544 Lepidop. larva
C1545 helmet ant
C1553 small bl. ant

Station C 43B.

C1554 lg. milliped
C1561 lepidop. larvae
C1568 green lacewing

Station C 44

Chihuahua, Mexico

C1583 sm brown leafhopper
C1584 beetle
C1585 very small fly
C1586 brown leafhopper
C1588 green lygaeid
green furryaid like C1524
fulgarid like C1574
C1592 ants
C1595 Milliped

Station C 45

El Paso Texas.

C1600 small black beetle
C1601 " " "
C1603 small lygaeid
C1605 yellow-brown leafhopper

Station C 46A

Van Horn Texas

C1616 locusted nymph
C1620 orange chironomid

Station 46 A (Continued)
C1621 orange chrysomelid
C1622 pallid cleid
C1628 sm. hymenopteran (Braconid)
C1631 " yellow flies (green head)
C1632 Chalcid. sm. blk.
C1635 large Zenelumond
C1644 Lepidopt. larva
C1663 green fregarid
C1664 bee
Station C47
Landson Texas
C1678 bl. coccinelid
C1686 lg wasp.
ants like C1608
Station C48
Eagle Pass, Texas
C1691 butterfly
Station C49
Eagle Pass Texas
C1694 young mites ?
C1700 leafhopper nymph.
C1701 " "
Station C50
South Salinas Coah, Mexico
C1704 brown leafhopper
Station C51A
La Rosa Coah, Mexico
C1722 leafhopper nymph
C1721 larva
Station C52
Saltillo, Mexico.
C1745 Brown leafhopper
C1746 " "
C1747 " "
Station C53
Monterey, Mexico
C1763 small butterfly
C1764 yellow butterfly

Station C 53 (continued)
Station C 54A
Laredo, Texas
C 1788 small leafhopper
C 1789 small moth
C 1794 fly
C 1795 dead tree snails
Station C 54B.
C 1804 prominent larva
C 1811 green striped leafhopper
Station 55
Kerrville, Texas
C 1815 snails
C 1820 small leafhopper

Station W 4
Cedar Bluffs
Hays Kan.
W 5 Short horned Hhp.
W 6 Bl. ground Bt.
W 7 Chlenid
W 8 Striped Chironomid
W 9 Green Chironomid
~~W 10 Lady beetle~~
W 11 Bl. Robber fly
~~W 12 Sm. Tree Hopper~~
W 13 Leafhopper
W 14 Tulgoid
Station W 4 A.
Cedar Bluffs
Hays, Kan.
W 15 Lg striped Chironomid
W 16 Melanoplus Hhp.
W 17. Schneumon
W 18 Blue legged Hhp.
W 19 " " "
W 20 Brilliant short horned Hhp.
W 21 M. Bivittatus nymph
W 23 Cricket
W 26 Lg Grey Snout Beetle.
Station W 6
Manitou Eff Forest Sta.
Manitou, Ka.
W 27 Bl. with wt. cross banded Hhp.
W 28 Green Hhp.
W 29 Grasshopper
W 30 "
W 31 "
W 32 "
~~W 34 Ordinal bee~~
W 35 Lg. Bl. Bt.
W 36 Spiralis

Second Western Trip. 1945

Station W7
Hanging Lake Park
Glenwood Springs, Colo.
W40 Snail
Station W9
Overgrazed mesa
Grand Junction, Colo.
W44 Ant colony
~~W45 Doodle bug larvae~~
W46 Blue legged, short horned Hop.
W47 " " " " "
W48 Grass colored, short horned Hop.
W49 Short Hop. N
SS0 Stubby " N
Station W11
Green River Utah
W51 Grasshopper
W52 "
W53 "
Station W13a
Desert Range Exp. Sta.
Milford Utah.
W58 Grey Hop.
W63 Green "
W65 Large yellow fly
W66 " " "
W67 " " "
W68 Deer fly
~~W69 Nemoplema larvae~~
W70 Beetle
W71 Cloud Beetle
~~W75 Black Bug~~
W76 Bl. and grey Hop
W77 ants
~~Sta~~

Station W13
Desert Range Exp. Sta.
Milford, Utah

W80 Grasshopper
W81 "
W82 "
W83 "
W84 "
W85 "
W86 "
W87 "
W88 "
W89 "
W90 "
W91 "
W92 "
W96 Mantis
~~W97 Beetle~~
W107 a Snail
W107 Scorpion in alcohol
W109 Nocturnal Burrowing Cricket in alcohol
W112 Cricket - pinned
W93 Pink - Tow Flg.
W94 Sm. Ichneumon
W95 " "
W101 "
~~W115 Sm. Round Bl. Bt.~~
W117 Green lflp. with bl abdomen
W118 Chrysomelid Bt.
~~W119 Lflp adult~~

Station W13 b-1
Playa Pond
Milford, Utah

W125 Very light brown ~~gr~~ grey tadpoles
W126 " " " " "
W128 small mollusc - unnamed
W130 Mosquito pupae
W131 Chironomid larvae

Station W13b-2
Moist margin around pond
Milford, Utah
~~W132 algae~~
Station W13b-4
Vegetation zone beyond pond
Milford Utah
W140 Leafhopper, large Br.
~~W141 Lfhp. sm. light br.~~
W142 Plant lice
W143 Bright Blue Chironomid
W144 Digger wasp
W145 Lady Bt.
W146 Parasitic wasp
W147 Large Ichneumon
W148 Small Ichneumon
W149 Fly grey
W140 Muscoid fly
W151 Andrenid Bee, green
W138 Pentatomid
W139 Fulgorid
Station W13b-5
Sparse vegetation area
Milford, Utah
W156 Transparent winged lfhp. Green
W158 Beetle
Station W13c
Rodent epizoone
Milford, Utah
W160 Butterflies
Station W20
Sheldon Antelope Refuge
Nevada
W180 Ants
Station W20a
W172 Grasshopper
W173 Grasshopper n.
W176 Red-cloaked Bt.

Station W 21
Crater Lake Nat. Park
Oregon.
W 195 Schneumon
W 196 Fly
W 184 Snail
W 186 Sphaerulin
~~W 187 Centipede~~
W 190 Camel Cricket
~~W 191 Large Bl. Bt. Tenebrionide~~
~~W 193 Wire worm~~

Station W 22
Crater Lake Natl. Park
Oregon.
~~W 205 $\frac{1}{2}$" br. centipede~~
~~W 206 1 - 1$\frac{1}{2}$" brown centipede~~
W 207 Wire worm
~~W 208 Coleopt. larva.~~
W 209 Med. Grey Spd.
W 210 ~~Gra~~ Grasshopper
W 211 Med. Red-Black Carabid Bt.
W 212 Med. Bl. Carabid
W 213 Black Carabid ♀ #2
~~W 214 Brown staphylinid~~
W 216 Sm. Br. Bt.
W 215 Click Beetle
W 218 Robber Fly

Station W 23
Roadside Stop
Chemult Ore.
W 219 Tent. caterpillar
W 220 Wingless. ♀ Hym.
W 221 Bl. tenebrionid

Station W 24
Odell Lake
Oregon
W 225 Large Caddis stone cases
W 226 Caddis fly stone case
W 229 Rhyza type snail

Station 24 (continued)

~~W232 Flat Mayfly n.~~
~~W233 Dark Br. Mayfly n. resembling Siphlurus~~
~~W234 Emerged May fly~~
~~W235 Caddis fly larvae~~
W237 White Chironomid larvae
~~W238 Dipterous larvae~~
~~W241 Mayfly~~
W242 Egg
~~W243 Sm. Mayfly n.~~

Station W 25a
Takkinitch Lake
Oregon

W246 aquid Bee
W247 Tiger Bt.
~~W249 Searabeid~~
W250 ~~Do~~ Green Leafhopper
W252 Small Bl. Bt #1
W252a " " " #2
W253 Mordellid ? Bt.

Station W. 25b

~~W256 Zenhromid Bt.~~
~~W257 " "~~
~~W258 " "~~
~~W259 Searabeid~~

Station W. 25c

~~W268 Centiped~~
W272 Milliped
W261 Br. Click Bt.
W262 Robber fly
~~W263 Long necked Neuropterous insect~~
W271 Br. Click Bt.
W272 Milliped, yellow margined

Station W 26
Cascade Head Exp Forest
Oregon

W273 Various sm. flies
W274 ~~Sec~~ Green Bt.
W275 Long headed beetle

Station W 27
Cascade Head Exp Forest
Oregon
W 276 Click Bt. ½"
W 281 Longhyrid
W 277 Crane fly
W 282 Frog - Rana aurora
W 283 Large Salamander
W 284 Smooth snail
W 285 Small yellow backed Salamander
W 286 Ground Bt.
W 287 Large ground Bt.
W 288 Beetle
W 289 Beetle
W 290 Centipeder
W 291 Salamander
Station W 28
Prairie
Mc Minville, Ore.
W 295 Short horned lfhp. Lp # 2.
W 296 " " " " "
~~W 300 Brown leafhopper~~
~~W 302 Brown lfhp h.~~
~~W 303 Black lfhp.~~
~~W 305 Brown "~~
W 306 Fly, Miscellaneous
W 309 Jumping spider
Station W 29
Oak, woods
Mc Minville, Ore.
W 310 Carabid (Pterostichus validus)
W 312 Brown lfhp.
W 314 Muscoid flies
W 315 " "
Station W 30
Low Prairie
Mc Minville, Ore.
W 317 Green lfhp (Dacrulocephalus praeina)
W 319 Brown lfhp cercopids
W 320 " " "

Station W30 (continued)
W324 Short horned Grhp.
W326 Coccinella subinnosa
W327 Dealbratica zoron
W328 Ichneumon
Station W31
Tillamook Burn
Glenwood, Ore
W331 Andrenid Bee
W330 Spittle insect Cercopid
Station W32
Wilson Creek
Glenwood Ore.
W233 Flat dragonfly n.
W234 Green hydrophyle larvae
W235 Caddis fly larvae - case
W236 Flat mayfly larvae
W238 Snails
W340 Small Caddis larva
W341 May fly nymph ?
W342 Adult and case of May flies
Minnows (?)
Station W33
Wind River Exp. Sta.
W345 Sandy fly
W346 Flies Med. Size
W347 " " "
W361 Small Camel Cricket
W362 Sm. Wt. Centipede
W363 Med. Br. Centipede
W364 Yellow Margined centipede
W365 Very large Camel Cricket
W366 Red Carabid Bt.
W367 Bt. Carabid
W368 Large Brownish Carabid
W369 Polygyra
W370 Snail Sp. #3
W371 Large Pacific Coast Snail

Station W33 (contd)

W373 Hornet & paper nest
W346 Robber fly
W348 Fly
W349 Nondescript
W344 Very large Bee-like fly
W361 Large Schneumon
W362 Leafhopper
W353 B. Brilliant B. blue and red

Sta 33a: W409 Tiger Bt. larvae (from path)
W411 Br. Click Bt.
W416 Millipeed
~~W417 Bt. larvae, wire worm~~
W418 Sperobilis
W420 Br. Mulliped, upturned margin
W422 Yellow margined mulliped
W423 Sm. Polygyra-like Snail
W425 Dead Snail
W392 Fly
W385 Click beetle
~~W389 Bumble bee, 2 sp.~~
~~W390 Fly~~
W406 Small click beetle
W410 Flies
~~W431 Saw fly larvae~~

Station 33b
Flood Plain
Wind River Exp. Sta.

W432 Adult Yellow margined millipede
W433 Sm. millipede
W434 Smooth Round millipede
W435 Upturned margined millipede
W436 Large Smooth Round millipede
W437 White millipede
W443 Small snail
W444 Live Yellow-green Snails
W449 Slugs
W450 Black carabid Bt.
W451 Parallel sided Carabid

Station W 33b (cont.)

W 452 Parallel sided carabid
W 453 Tiger bt. – Omus
W 454 Ground beetle
W 459 Small Lakneumonis
W 461 Click Beetle
W 456 Minute Chrysomelidy
W 457 Large Clear-winged crane fly
W 458 Spotted-winged crane fly
W 460 Yellow bodied flies.
W 462 Gray-green moth

Sta 33c W 464 Ground beetle
W 465 Long horned Beetle

Sta. 33d W 475 Tenebrionid
W 476 Snail
W 477 Toad
W 469 Bumble Bee
W 470 Click Beetle

Station W 34
Panther & Moon Creek
Wind River E. Sp. Sta.
W 483 Planarian
W 484 Leech
~~W 486 Mayfly nymph~~

Station 36
Hemlock – Spruce
South Bend, Wash.
W 497 Harvestman
W 498 Sm. crane fly 2 sp.
W 499 Sm. spd. ? (Recorded in Sta. 34)
W 501 Reddish 5" Salamander
W 502 Ground Beetle
W 503 " "
W 504 " "
W 506 Yellow margined milliped
W 507 Small round milliped
~~W 510 Plapta~~
~~W 511 Large Plapta~~
~~W 513 Amphipoda no water plapta~~

Station #37
Quinault Lake
Quinault, Washington

#510 Plants
#512 Large Rhyssa
#513 Amphipods in water plants
#516 Gilled snail
#522 Mayfly nymph

Station #38
Quinault Natural Area
Quinault, Washington

#523 Yellow margined milliped
#524 Julid type milliped
#525 Milliped in cell?
#526 Young milliped
#528 Snail, yellow
#530 Dark brown snail
#532 Ground beetle
#533 Camel cricket
#534 B. l. click beetle
#535 Brown click beetle
#537 Sm. brown click beetle
#538 Sm. chrysomelid
#539 Large brown silver fish
#542 Med. brown ant colony
#559 Bumbly Bee
#560 Yellow Jacket
#561 Muscoid fly
#562a Bristle tail
#549 Large crane flies
#552 Spittle bugs
#554 Black click beetle
#556 Brown click beetle
#558 Brown click beetle

Station #39
Ranier Park, Wash.

#563 Large saw fly
#564 Large tenebrionid
#565 Soldier beetle

Station #39 (cont'd.)
#569 Large fly
#570 Grey mottled moth
#572 Bl. beetle
#573 Mordelid
#574 Moth
#582 Yellow margined milliped
~~#584 Pyrochroid larvae~~
#586 Crab Spider (missing)
Station #40
Ranier Park, Wash.
#591 Tiger beetle Cicindella
#592 Mottled grasshopper, n.
Station #40 b
Glacial Stream
Ranier Park, Washington
#593 Chironomid larvae - 2 sp.
Station #40 c
Stream
Ranier Park, Washington
~~#596 Large Mayfly~~
~~#597 Small Mayfly~~
~~#598 Bietenac Mayfly~~
#599 Planaria, 2 sp.
#600 Rana sp.
#601 Chironid larvae
Station #41
Alpine Meadow
Yakima Park, Wash.
#619 Adult bugs
#624a Medium brown ants
#620 Small click beetle
#626 Craneflies, large
#627 Sp. nymph.
#630 Small Saw fly
#632 Medium Bl. click beetle
#635 Ground beetle
#638 Syrphus Fly
~~#637 Lady beetle~~

Station #41 (continued)

#641 Chrysomelid, B.t.?
#606 Tenebrionid, Sm. round black
#611 Large Fly
#629 Bee.
#631 Large black ground beetle
#634 Small bee
#636 Large black ground beetle
#640 Med. Ichneumon
#642 Sm. Grey Moth
#604 Large wingless orthoptera, grey
#605 Tenebrionid
#611 Syrphus fly
#612 Click beetle
#615 Beetle

Station #42 - Yakima Park

#661 Spider
#662 Spider
~~#665 Green lepidoptera larva~~
#644 Large Gray wingless orthoptera
#645 Very large black Ant
#646 Very large ground beetle
#648 Hysterid beetle
#649 Crane fly
~~#654 Large Bumble Bee~~
#655 Muscoid fly
#657 Small black beetle
#667 Winged Hymenoptera
#668 May beetle

Station #43

Bunch grass - Sage
Ellensburg, Washington

#674 Adult Yellow grasshopper
Sta. 44 → #675 Microbembex
Mow Lake, Wash #676 Yellow Ghp.
#678 Green Ghp.
#679 Brown Ghp.
#680 Yellow Ghp.
#677 Large Ghp with long ovipositor

Station #46
Ritzville, Wash.

#681 Black Digger Wasp
#682 Grasshopper Adult
#683 Ghp. adult
#684 Ghp. nymph
#685 Ghp. nymph
#686 Ghp. nymph

Station #46
turnbull Slough
turnbull Wild Life Refuge
Cheney, Washington

#689 Lymnea snail
~~#690 Mayfly nymph~~
#692 Hydrophilid adults & larvae
~~#694 Dytiscid larvae~~
#695 Lymnea (dead shell)
#696 Flat snail (dead shell)
#699 Daphnie

Station #46a

#702 Marsh fly
#703 Picture wing fly
#700 Green bottle fly

Station #47
Knolls about Slough
turnbull Wild Life Refuge
Cheney, Wash.

#705 Adult short horned ghp.
#706 Slant head ghp. n. 2 sp.
#707 Grasshopper
#708 Ghp. with "X" marks on back, n.
#709 Fulgorid
#710 Short horned ghp. nymph
#711 Bembex wasp
#712 Robber Fly
#713 Grasshopper n.
#714 Grasshopper
#715 Big Ants - colony in bunchgrass

Station W 47a
Turnbull Refuge
Cheney, Washington
W 720 Wasp
Station W 47b
W 730 Aphid bee
W 731 Bembex wasp
W 732 " "
W 733 Wasp
W 734 Mordelid B.t.
W 721 Short horned ghp. a.
W 722 Ghp. without neck mark
W 723 Syrphus fly
W 724 Syr. green bodied bee
W 726 Clerid B.t.
Station W 47c
W 736 Shore Carabid
W 737 Tiger B.t., Sm.
W 738 Letrigig Ghp.
Station W 48
Yellow Pine
Turnbull Refuge
Cheney, Washington
W 742 Lepidopterous pupae
~~W 743 Weevil larvae~~
Station W 49
National Bison Range
Moore, Montana
W 745 Snails, Succinea like
W 746 Carabids, red thorax, bl. elytra sm.
W 747 " , solid bl., med.
W 748 Tenebrionid B.l.
W 750 Gray blister beetle
W 751 Black beetle
W 754 Gray ghp. #1, a.
W 754 " " " , n.
W 756 Fulgoid bug
W 762 Blister beetle
W 763 Premier, 2 striped ghp.

Station W 49 (contd.)
W764 Ghp. with lure on back
W765 Gray Ghp. #1, slant head
W766 Bembex Wasp
Station W 49a
W775 New sp. of gray slant headed ghp.
W776 Brilliant Green sp. B-11
W777 Light Brown Ghp. n.
~~W778 Buffalo tree hopper~~
Station W 49b
W784 Crab Spd.
W785 Helix-type (anguipira)
W786 Succinea like snail
W787 Fulgorid
Station W 49c
W790 Gray ghp. n.
W792 Lokneumon
W794 New sp. Ghp.
W795 Grasshopper #10
W796 Pale " #11
~~W797 B. l. cricket~~
W799 Ghp. sp. #12 - "V" on prothorax
W800 " " #13 - Collar over back
W801 " , n.
Station W 51
Three Forks, Montana
W804 Different ghp., n.
W805 Striped Chrysomelid
W807 Robber Fly
~~W808 Hymenopterous insect~~
Station W 52
Yellowstone Nat. Park
W814 Lampyrid Beetle
W816 Crab Spider
W820 Fulgorids
W821 Black Plant bug #4
~~W823 Large leafhopper~~
W826 Medium Fly
W827 Sm. ground Beetle

Station #52 (cont.)

#830 Millipede
#831 Small snail
#836 Black Beetle
#837 Beetle
#842 Small fly
#839 Gray glp. n.

Station #53
Yellowstone Nat. Park

#848 Dead snail
#850 Orthoptera, n.
#856 Med. Bl. Carabid
#847 Millipeds, under stones
#849a Spider
#851 Black ground beetle
#855 Ground beetle, Sp. #2
#857 Tiger beetle
#858 Camel cricket, under stones
#860 Grasshopper, n.
#872 Green Leafhopper
#876 Black Bee
#879 Muscoid Fly
#880 Med. Spotted Butterfly
#881 Sm. Ichneumon

Station #54
Yellowstone Nat. Park

~~#886 Adult Mayfly~~
Sta. 55 ~~#887 Mayfly, n.~~
#888 Amphipods
~~#890 Larva~~
Sta 55a ~~#894 Mayflies 2 sp.~~
#897 ¼" Bl. + Red Slender Bt.
#896 Caddis case

Station #55b
#899 Lymnea snails
#900 Frog
~~#901 Water tiger~~
~~#902 Mayfly n.~~

Station #56
Yellowstone Nat. Park
#903 Fly larvae, like Eristalis (Syphids)
#904 Adult fly
#905 Fly larva case
#906 Chironomid larva sp. #2
Sta. #57 #913 Ant
#917 Bl. ground Beetle
#918 Large " "
#919 Ground "with red head
~~#920 Beetle larvae~~
#921 Lampyrid Beetle
#923 Small Ichneumon
#924 Crane Fly
Station #58
Yellowstone Nat. Park
#933 Red ant
#932 Ichneumon
#950 Yellow throated Lampyrid
#951 Bl. ground Bt.
~~#955 Tetigoniid~~
#956 Black click beetle
~~#964 Arthropod~~
Station #59
Moran #90
#967. Sm. Br. Helix snail #1
#969 Sm. Snail sp. #3
#970 Lg. Snail with blue lines
#974 Dfly. nymph.
~~#980 Andrenid Bee~~
#983 Chrysomelid Bt.
#989 Lg. Click Bt.
#992 Sm. fly.
#991 Moth
Station #60 + #60a
Elk Refuge, Jackson Hole, Wyo.
#1001 "V"-backed Ghp. adult
#1002 Mottled Grey Ghp. adult
#1003 Grey Ghp. n., large
#1004 Longhorned Camel cricket-like Ghp.

Sta. W 60a (continued)

W1005 Lg. Robberfly
W1006 Lady Bt.
W1007 Winged Hymenoptera with striped abd.
W1010 Blk. Lady Bt. with wht. spots.

Sta. W 61
Elk Refuge, Jackson Hole, Wyo.

W1018 Succinea
W1019 Sm. pupoid snail.
W1020 Sm. flat Helix snail
W1022 Crane fly
W1023 Large Ichneumon
W1025 Grey moth
W1027 Lampyrid Bt.
W1028, W1029, W1030 Unidentifiable flies
W1031 Ghp. nymph.
W1032 Lghp., mature
W1033 Ghp.
W1034 Sm. lghp.
W1039 Ichneumon, sm.

Station W 62
Elk Refuge Jackson Hole, Wyo.

W1040 Crane fly, sp A
W1041 Crane fly, sp. B
W1042 Red Ichneumon
W1043 Blk + Red Ichneumon
W1044 Andrenid Bee
W1045 Solitary Wasp, 2 sp.
W1046 Lg. Blk. click Bt.
W1048 Blk. Ichneumon with red legs.
W1049 Apid Bee
W1050 Sm. Ichneumon
W1051 Wasp
W1052 Marsh fly
W1053 Grey fly
W1054 Mutscoid fly
W1056 Ghp. m.
W1061 Long horned Ghp. m. sp #1
W1062 Br. Cricket

Sta. W 62 (continued)

~~W 1063 Ant Lion adult~~
W 1064 Saw fly larvae
W 1066 Mucoid fly
W 1067 Winged Hymenoptera (Bee)
W 1070 Lady B.t.
W 1072 Fulgoroid
W 1073 Lf hp.
W 1074 Lady B.t.
W 1075 Chrysomelid
W 1076 Burrower Bug
W 1078 fly
W 1083 Lg. snail (like found at Sta W 59)
W 1084 Tenebrionid

Sta W 63
DuBois, Wyo.
W 1100 Lg. Robber fly
W 1101 Sm. adult Ghp.
W 1102 Sm. ghp. n.
W 1103 Cicada skin
W 1104 Flat B.t.
W 1106 Beetle
W 1095 Red ant colony in mound of coarse sand.
W 1096 Adult "V" backed Ghp.
W 1097 Ghp. n.

Sta. W 64
Shoshoni, Wyo.
W 1108 Coccinelid B.t #1
W 1109 Coccinelid B.t #2
W 1110 Sm. digger Wasp
W 1111 Lg. striped June B.t.
W 1112 Sm. Ghp. n.

Sta W 65
Douglas Wyo
~~W 1115 Ant lion adult~~
W 1116 Fulgoride
W 1118 Leafbug
W 1119 Ghp. n.
W 1120 Long bodied fly
W 1124 Minute Bee
W 1128 Adult Slender Ghp.

Sta. #65 (continued)

#1129 Adult slant head ghp.
#1130 Sm. nymphs.
#1131 " "
#1132 " "
#1132a Blue Bt.

Sta #66a

#1138 Coccinelid Bt.
#1139 " "
#1141 Sm. Gr. Chrysomelid
#1121 Horned tree hopper
#1143 Fulgorid
#1144 Sm. Bee
#1145 Lf hp.
#1146 Yellowish Moth

Station #66
Robenion, Neb.

#1150 Adult grey slant head Ghp.
#1151 Fulgorid
#1152 "
#1153 Red ghp.
#1154 Muscoid fly

Station #67
Crawford, Neb.

#1160 "V" backed ghp. adult
#1162 Fly

Station #68
Niobrara Game Refuge, Valentine, Neb.

#1169 Long horned gr. nymph
#1170 Frog hoppers.
#1171 Fulgorid - common sp.
#1172 Striped Chrysomelid Bt. - lg.
#1174 Blk parasitic Wasp
#1175 Coccinelid Bt.
#1177 Sm. Bt.
#1179 Grey snout Bt.
#1180 Lf hp.
#1184 Pch neumon
#1186 Lampyrid Bt.
#1186 Robber fly
#1187 Grey moth

Station H 68 (Continued)

H1189 Yellow colored chrysomelid
H1189a Sm. Blk. Bt.
H1193 Andrenid bee
H1193a Gr. Bt.
H1195 Lfhp.
H1196 Striped Chrysomelid
H1199 Fulgorid
H1201 Gr. lfhp.
H1202 Lg. blk + yellow Wasp
H1203 Sm. wasp.
H1204 Sm. gr. chrysomelid
H1205 Blister Bt sp 2
H1209 Mordelid Bt
H1211 Sweat Bee
H1212 Adult Blue Green Ghp.
H1213 Green Longhorn n.
H1215 " shorthorn n.
H1216 Pink nymphs
H1217 Robber fly
H1221 Froy hopper
H1223
H1224 Beetle
H1226 Coccinelid
H1230 Sm. Iridescent gr. Bt.
H1231 Sm Bt.
H1232 " "

Station H 68a

H1236 Sm. Gr. Chrysomelid
H1237 Dark grey Leafhopper
H1239 Coccinelid Bt.
H1240 Green longhorn ghp. n.
H1241 Adult ghp.
H1242 Grasshopper
H1247 Sm. Blk. Bt.
H1249 Medium grey blister bt.
H1250 Grey blister bt.
H1251 Striped chrysomelid
H1255 Common fulgorid
H1256 Cricket
H1257 Solitary Wasp.

Sta. W 68a (Continued)

W1258 Lg. adult spotted ghp.
W1260 Crab spd.
W1268 Lg. Carabids, Blk.
W1269 Beetle
W1274 Lg Tenebrionid with red back

Station W68c

? W1271 ♂ → ~~W1274 Leafhopper~~
~~W1276 Froghoppers~~
~~W1278 Coccinellid, Sm.~~
~~W1280 Sm. Beetle~~
W1284 Velvet Ant